

FIG. 1

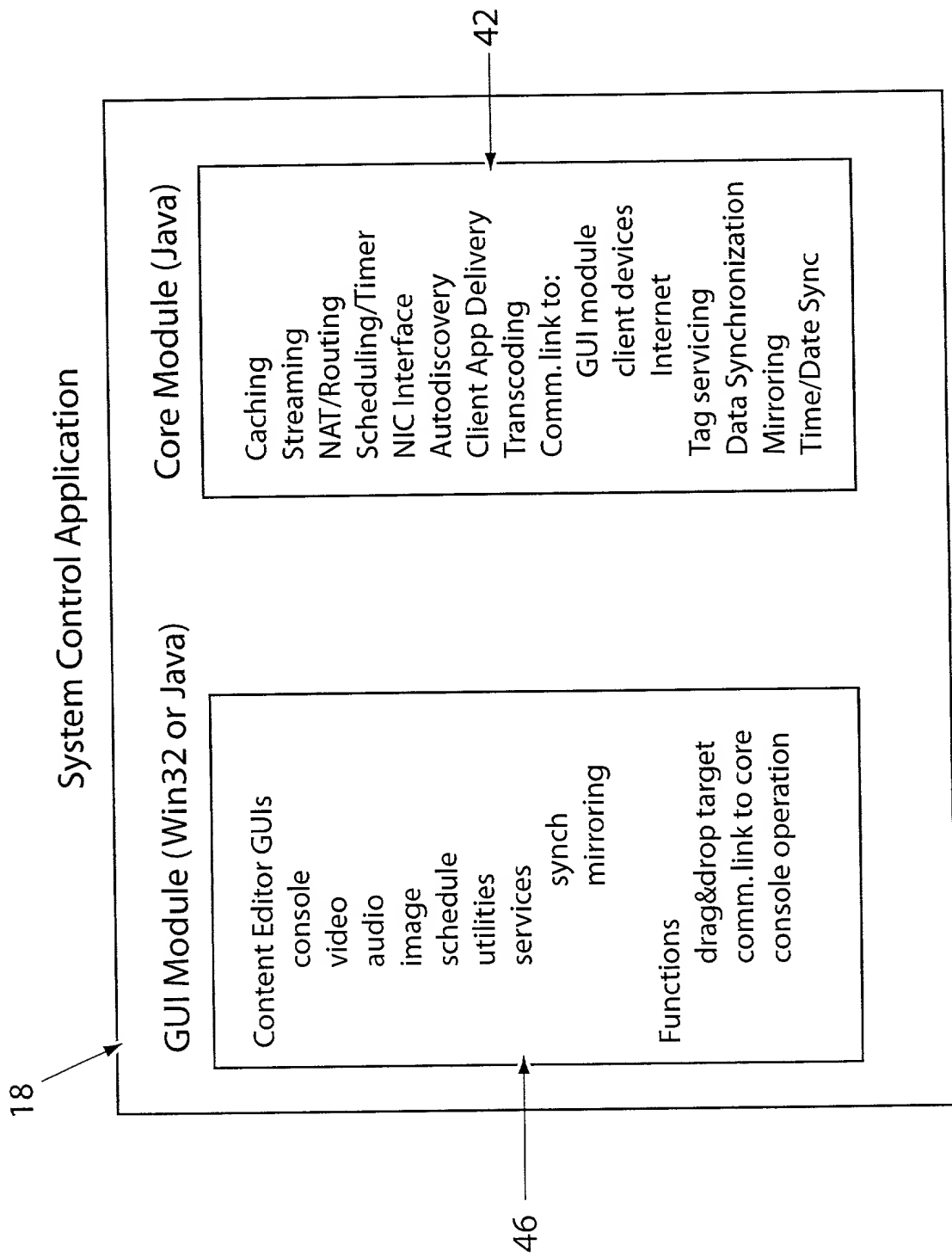


FIG. 2

FIG. 3

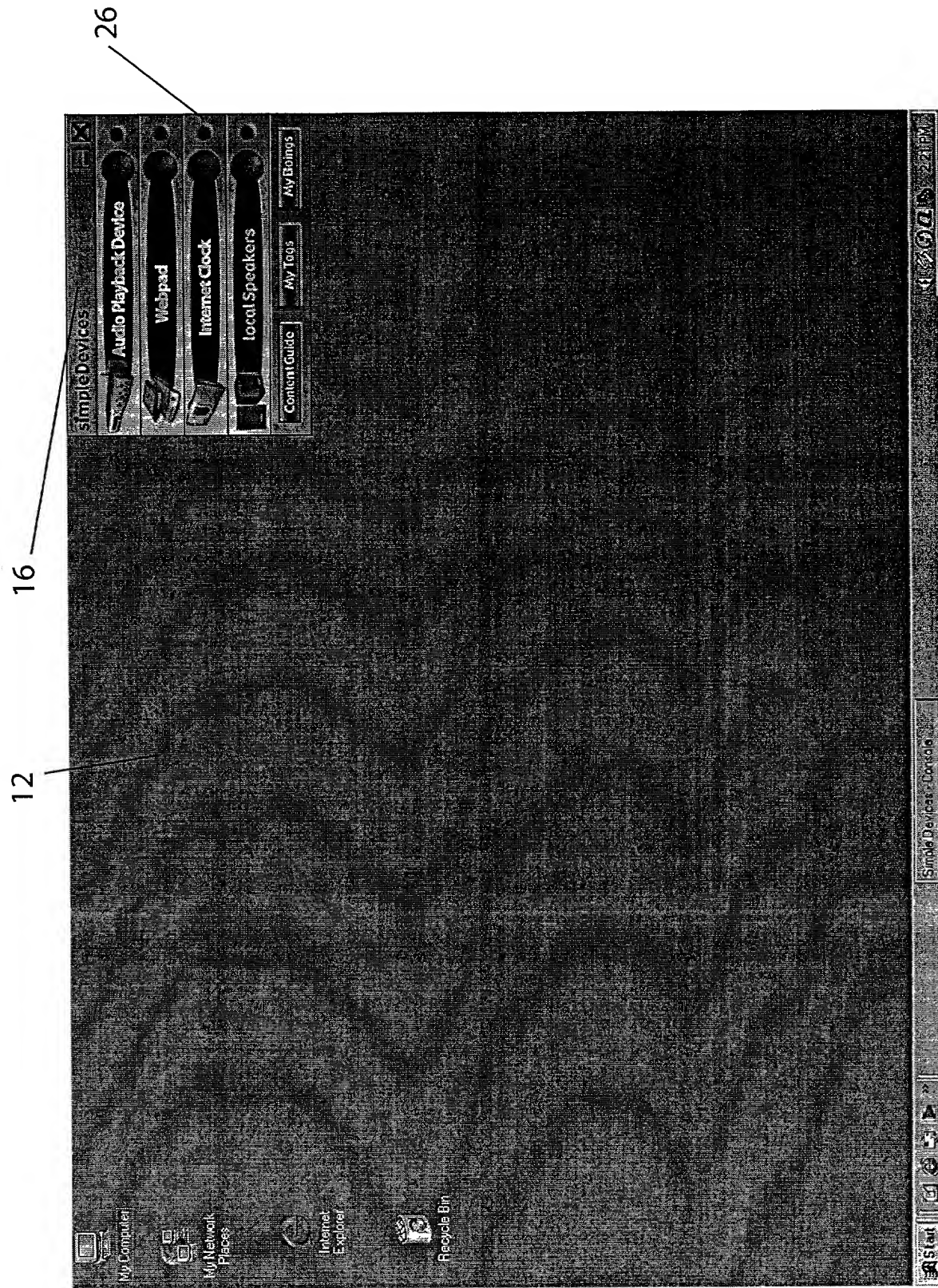


FIG. 3

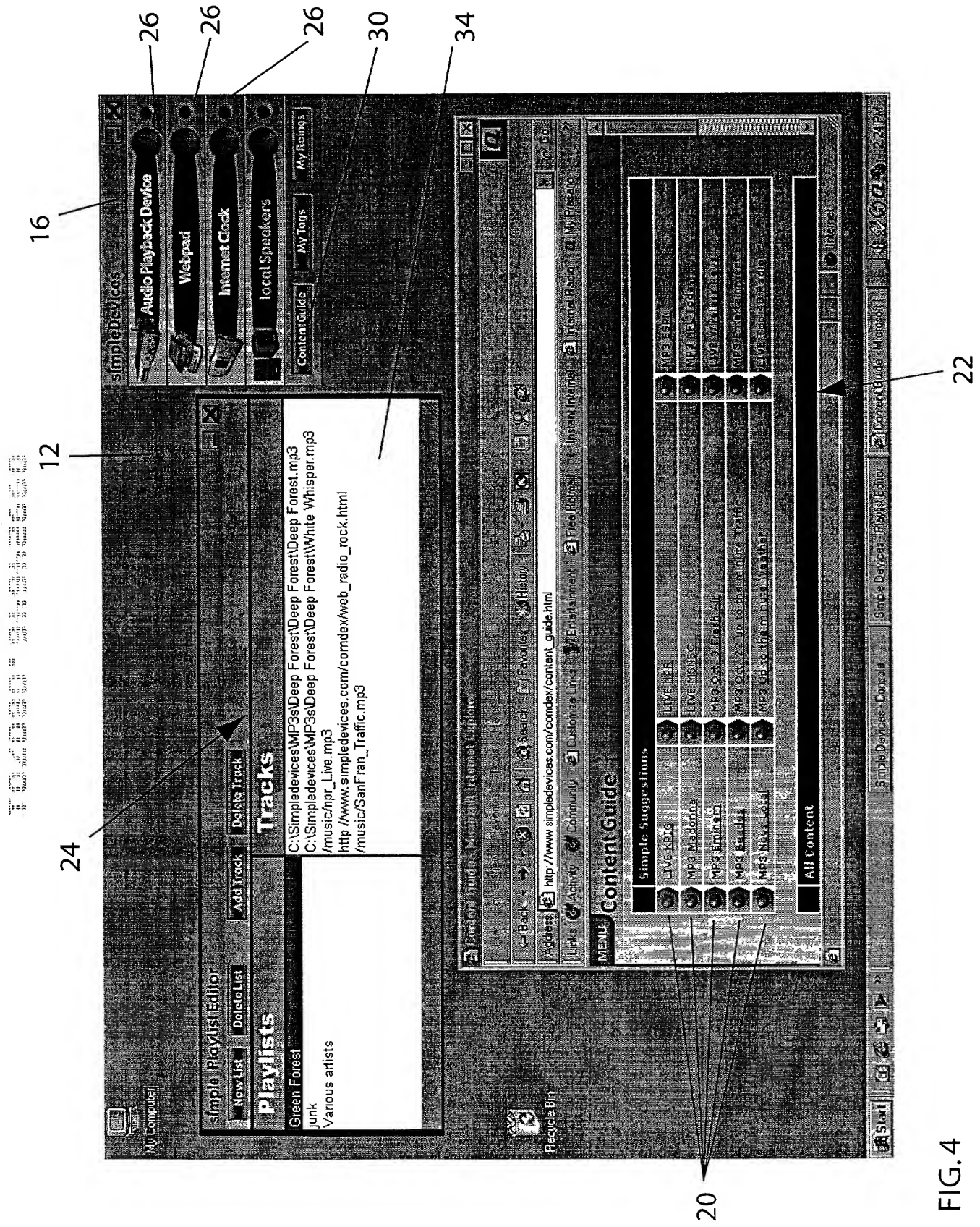


FIG. 4



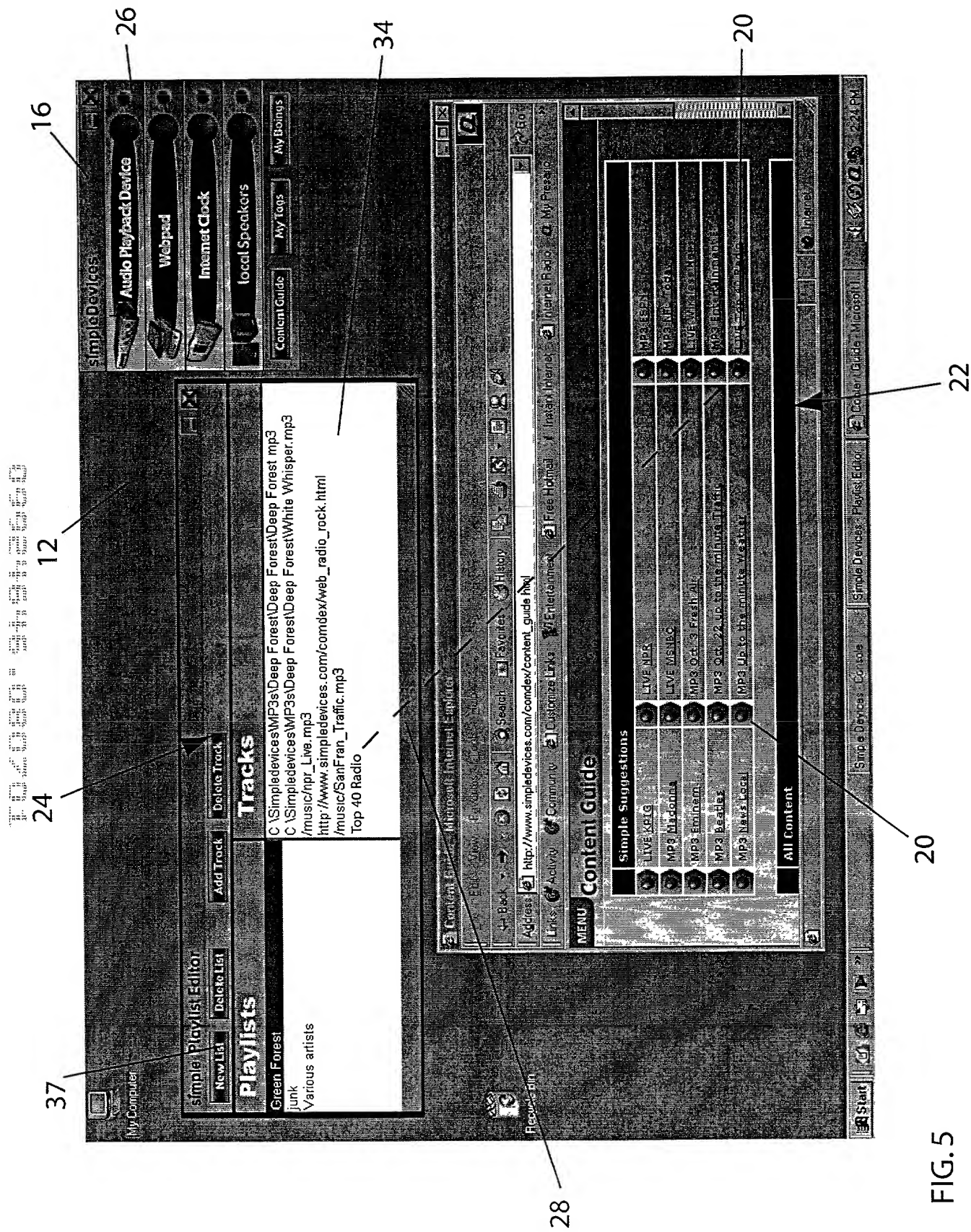
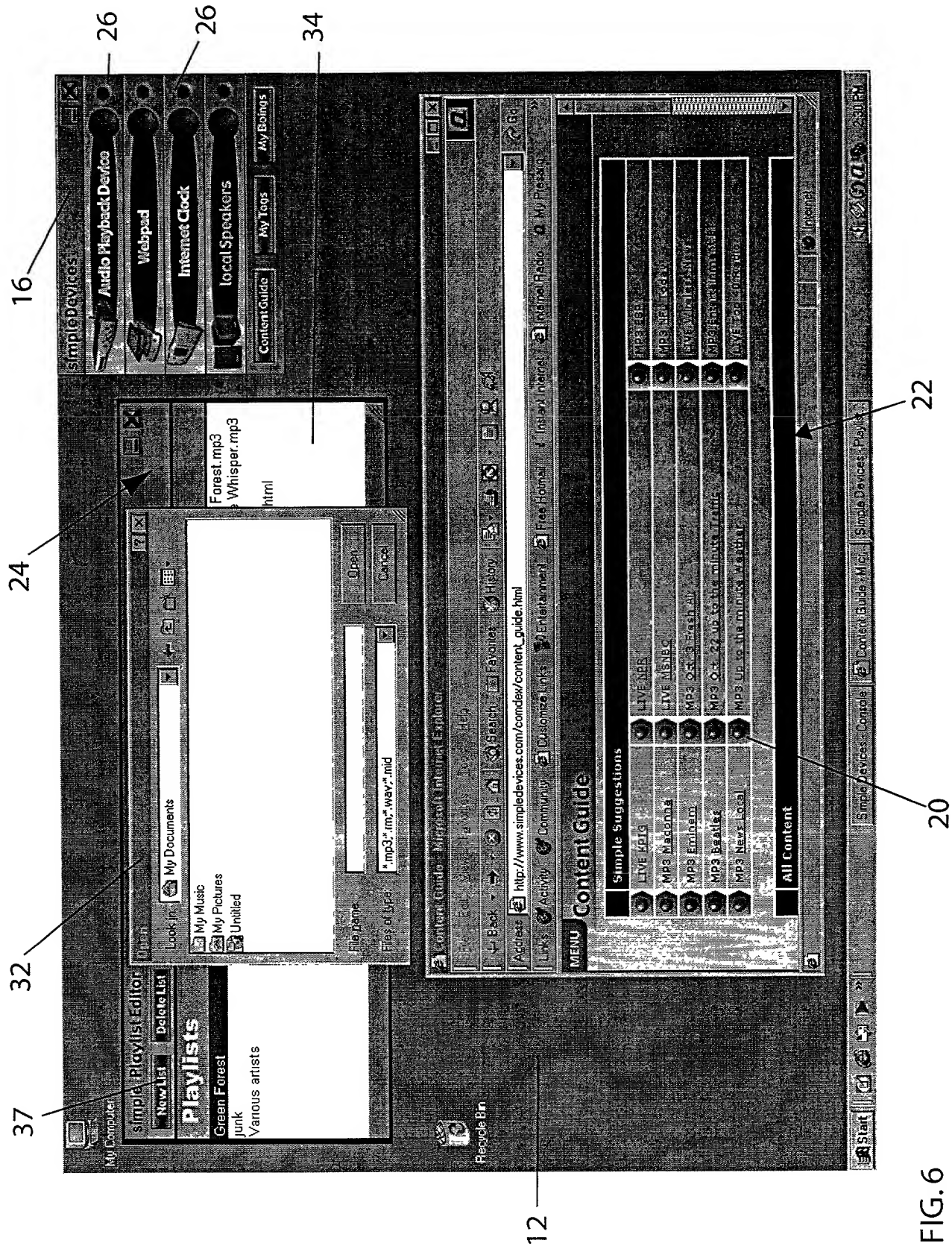


FIG. 5

FIG. 6



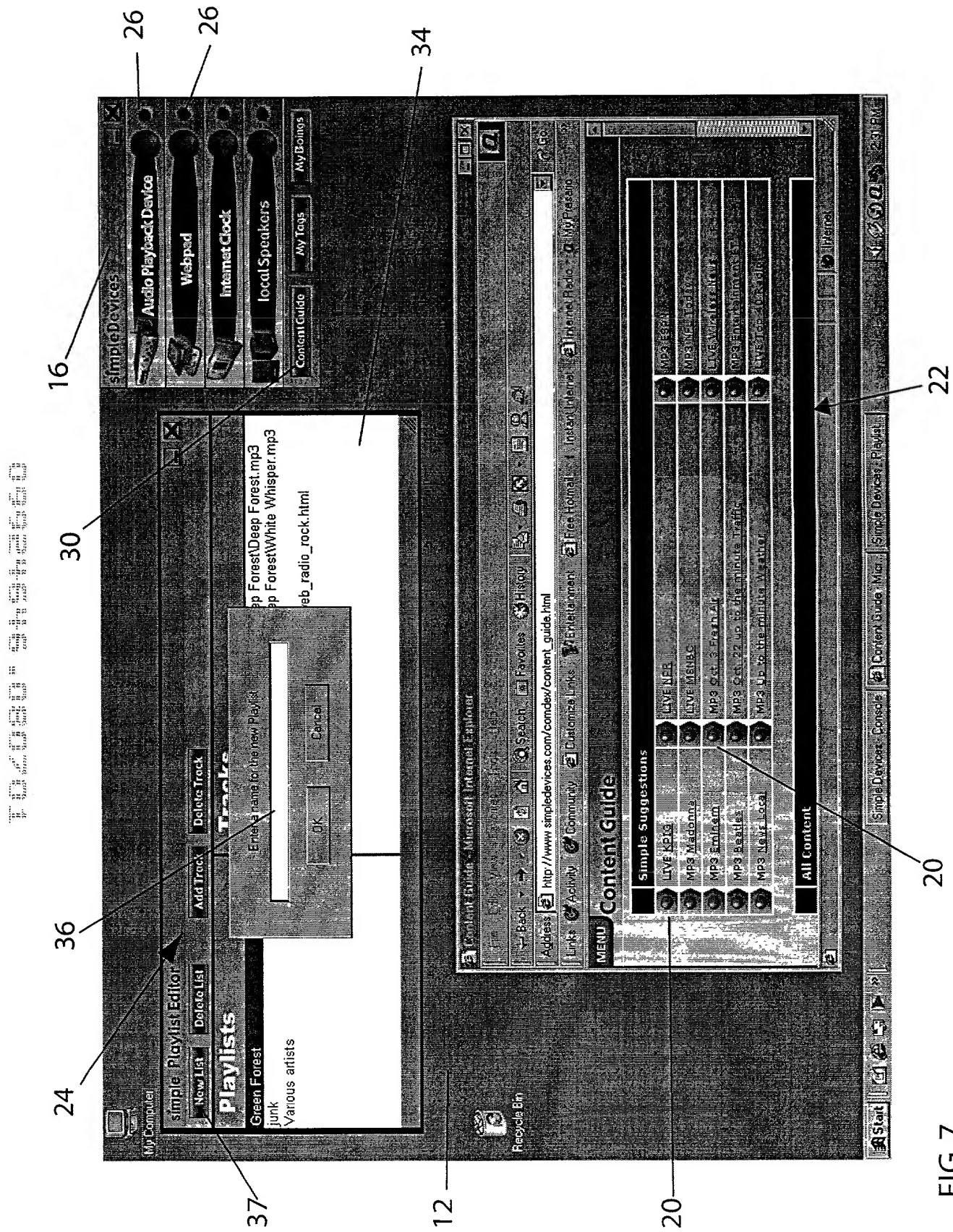


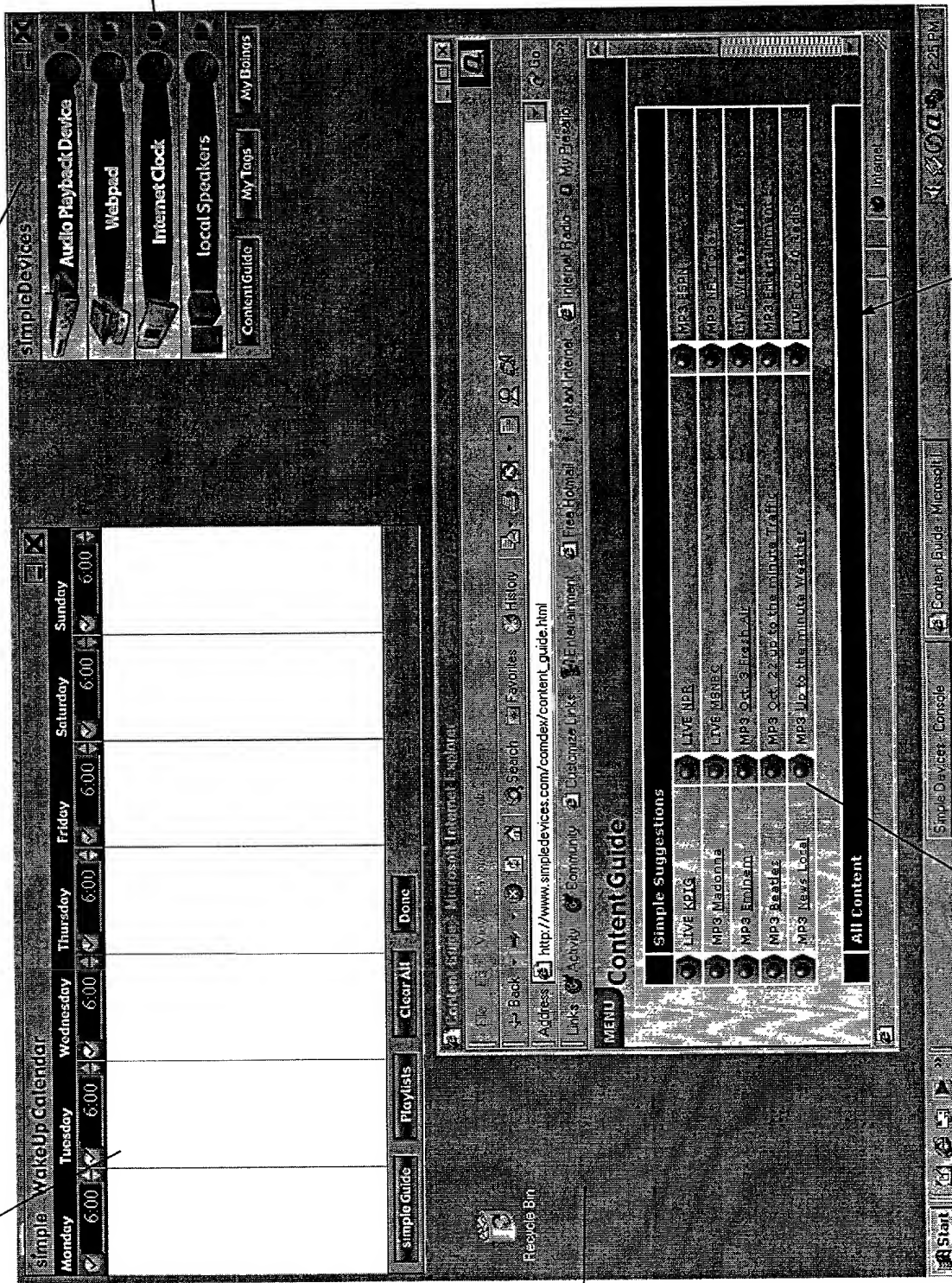
FIG. 7



40

16

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22

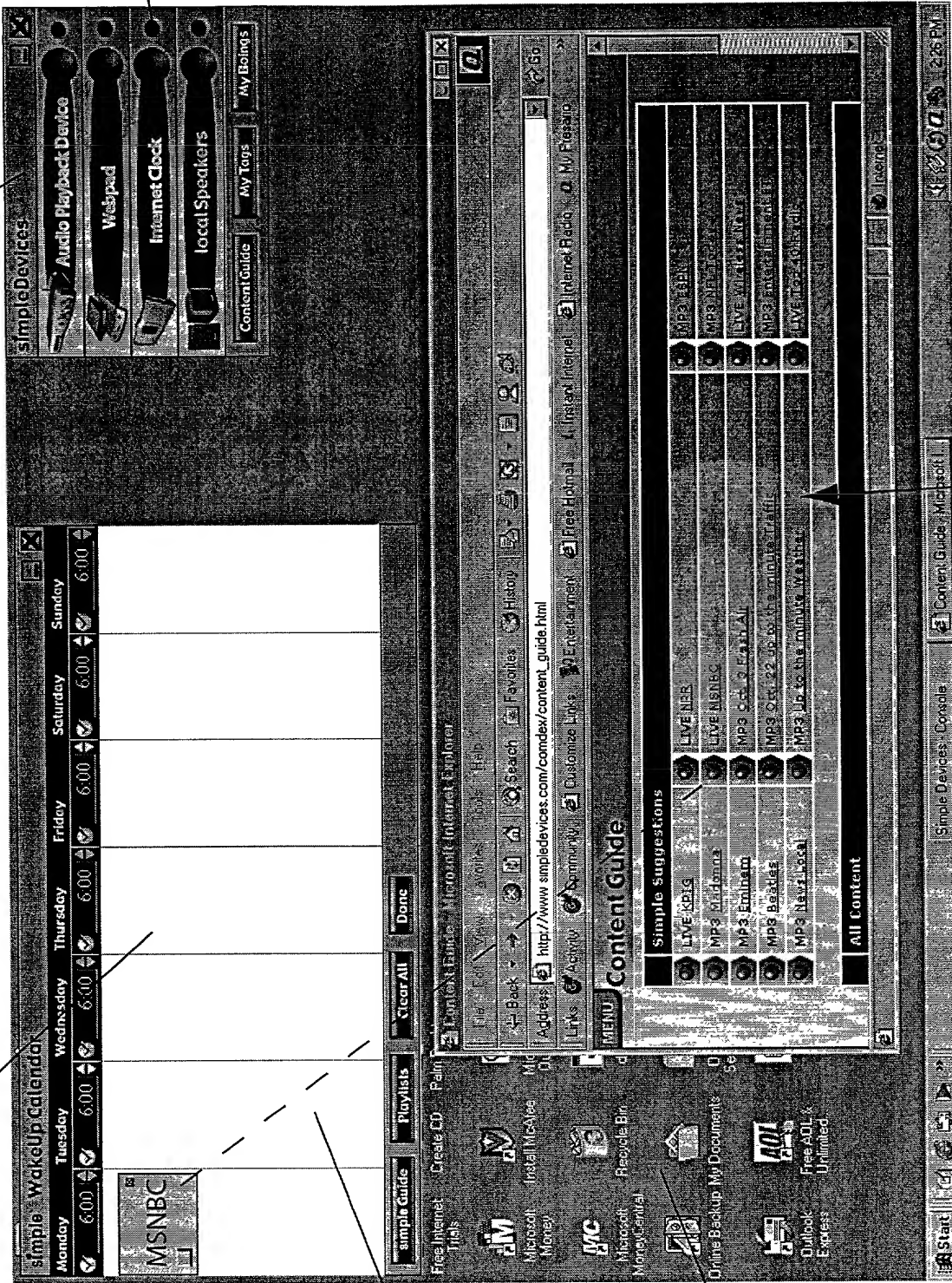
FIG. 8

1000 04:36:00

40

16

26



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12

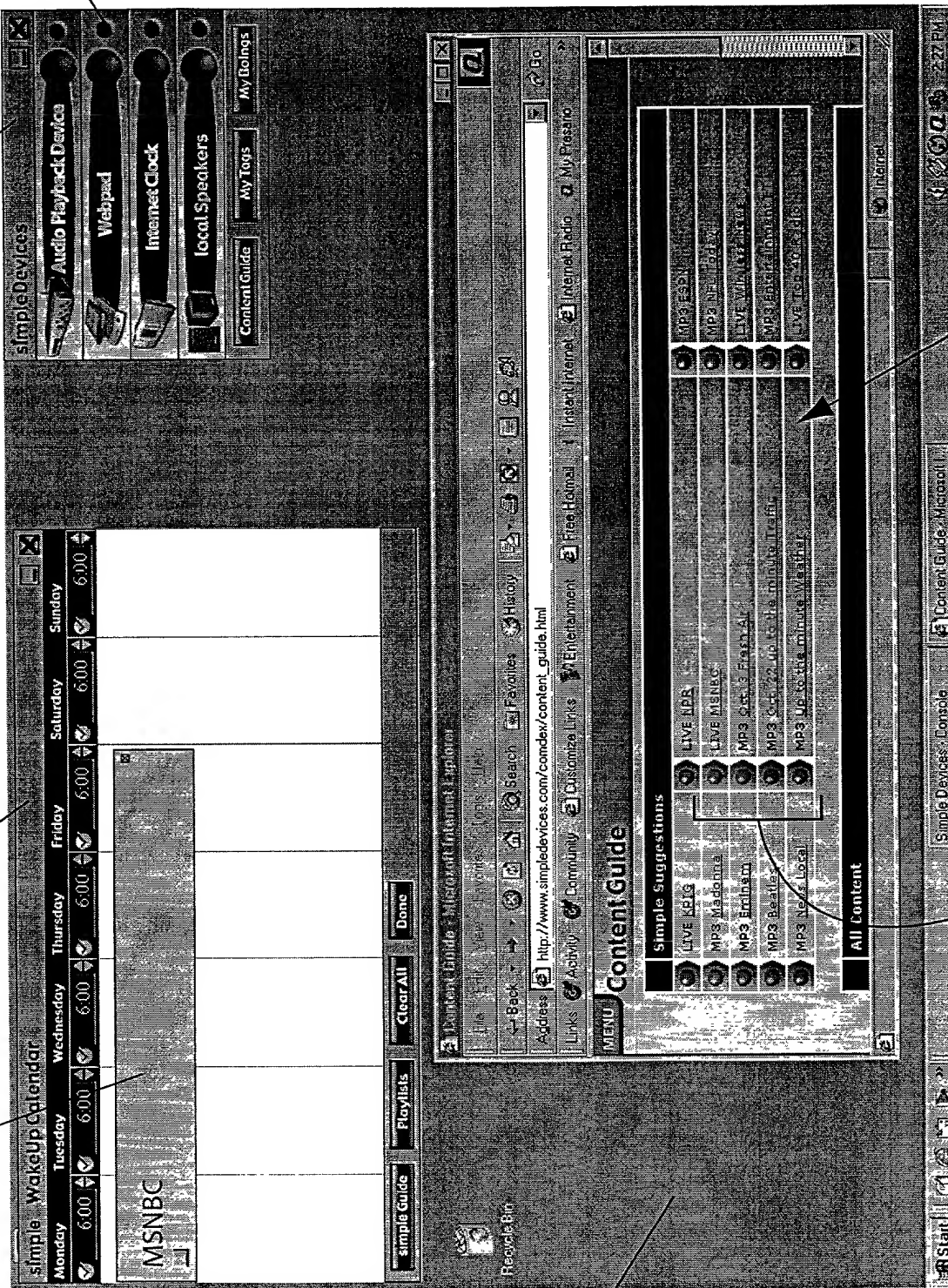
22

FIG. 9



FIG. 9

48 16 26



12 20 22

FIG.10

FIG. 10

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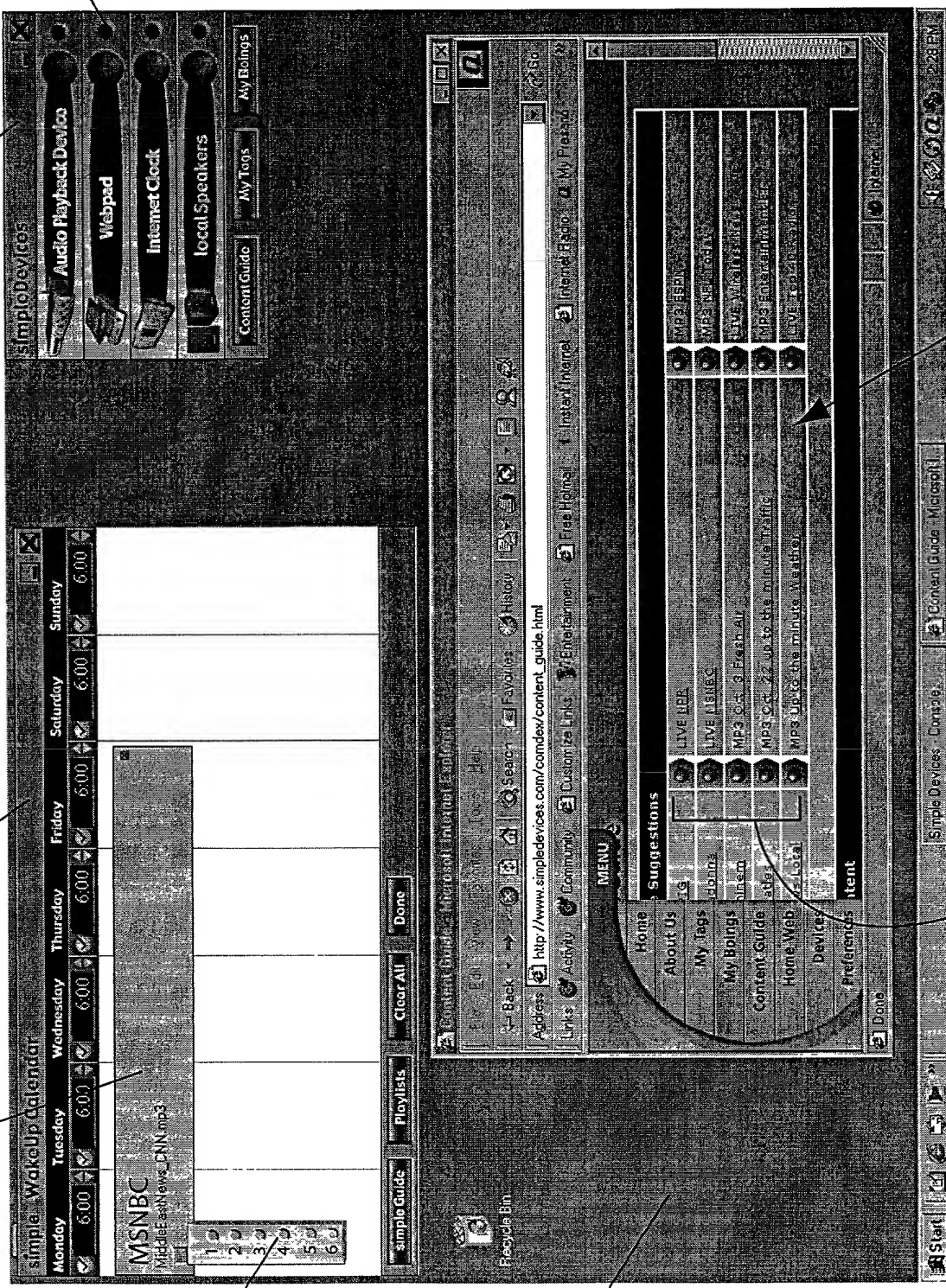


FIG. 11

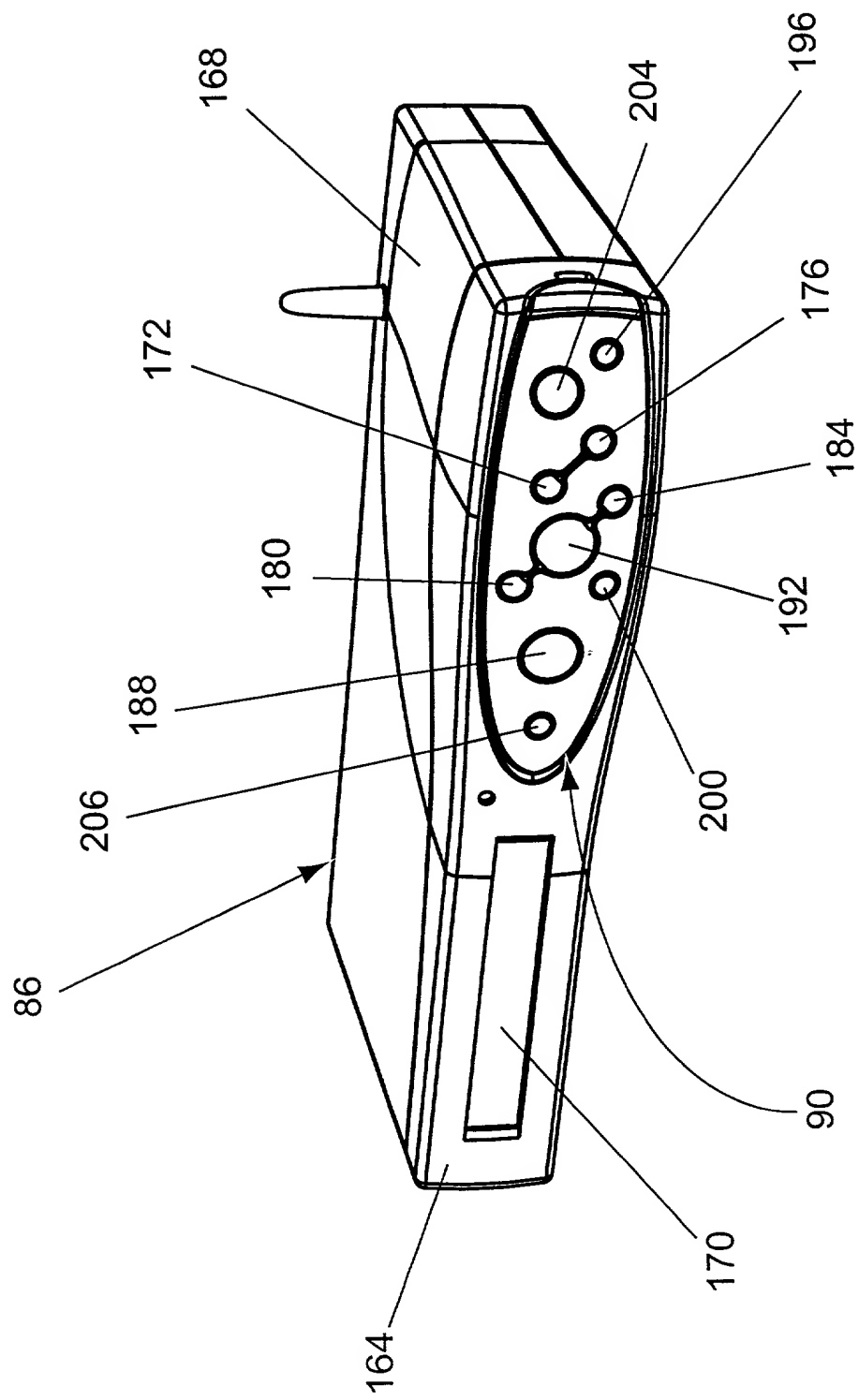


FIG. 12

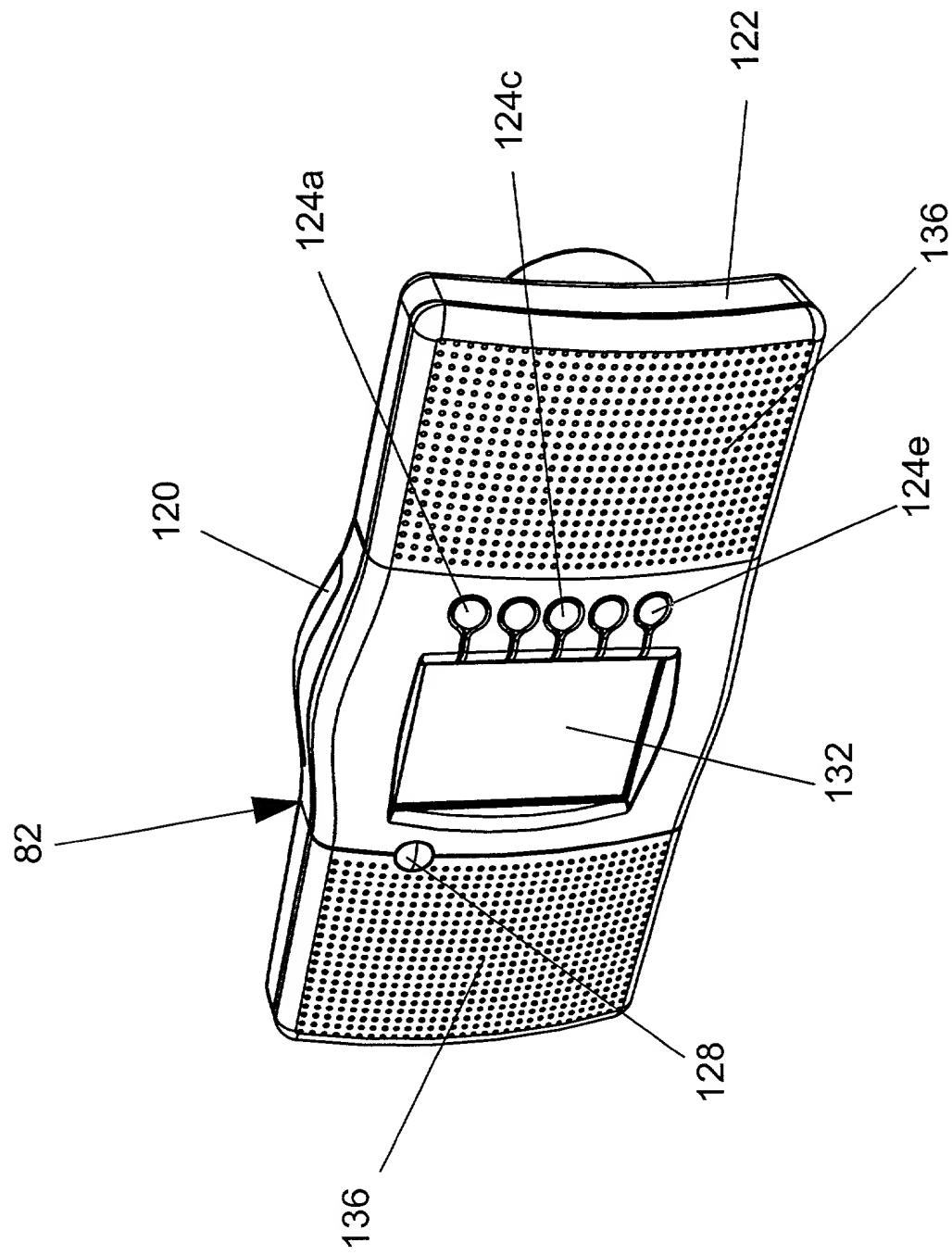


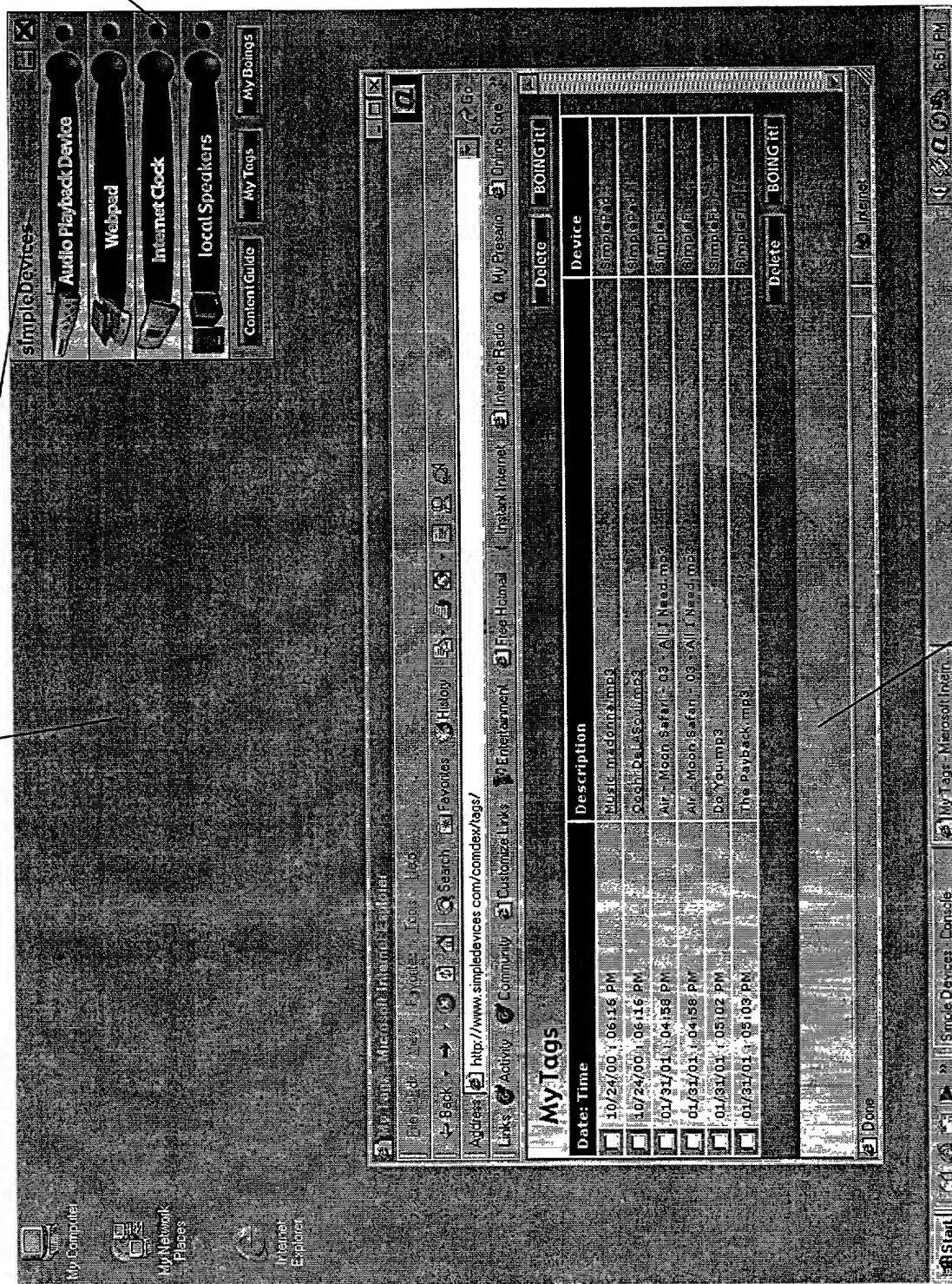
FIG. 13



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FIG. 14



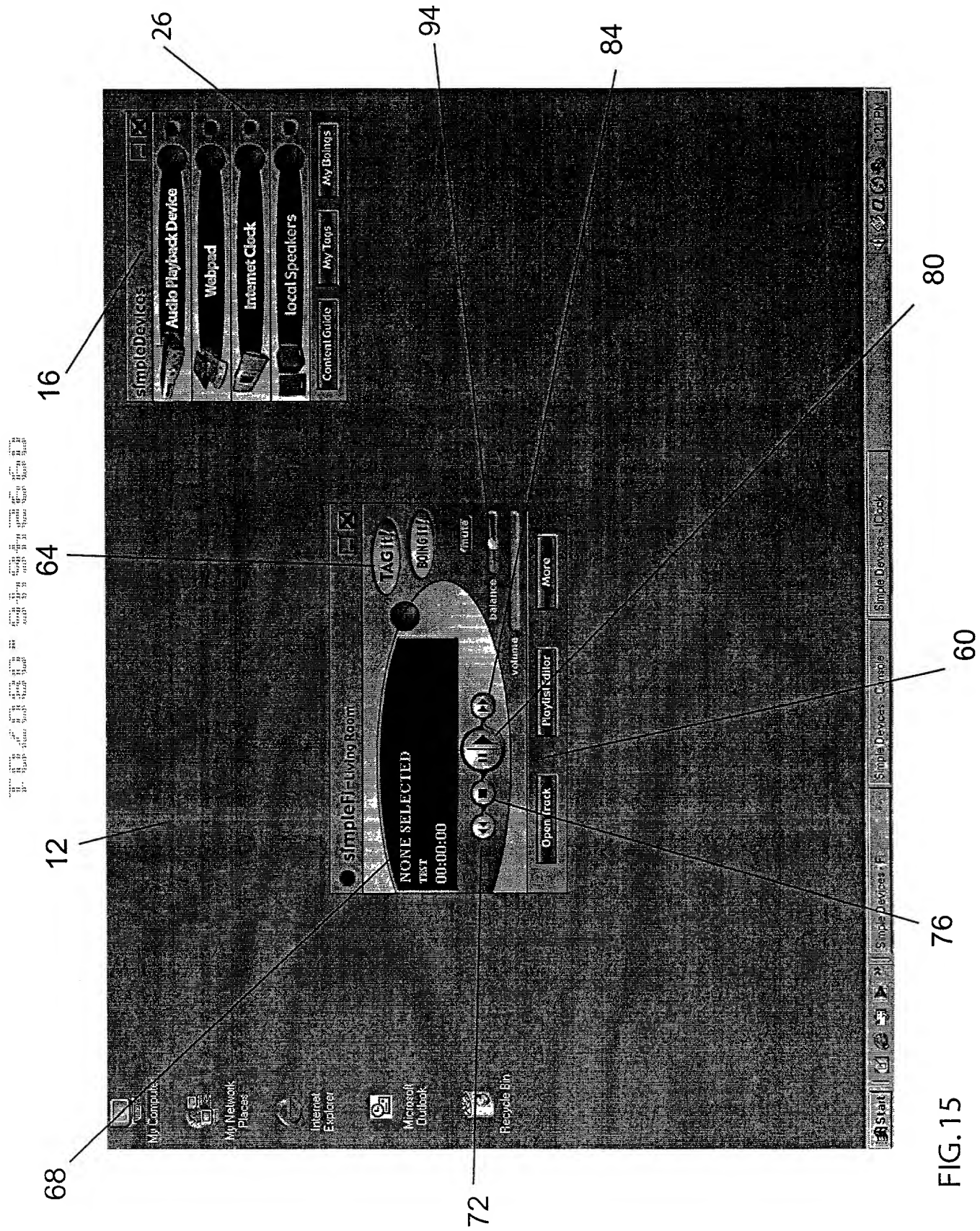


FIG. 15

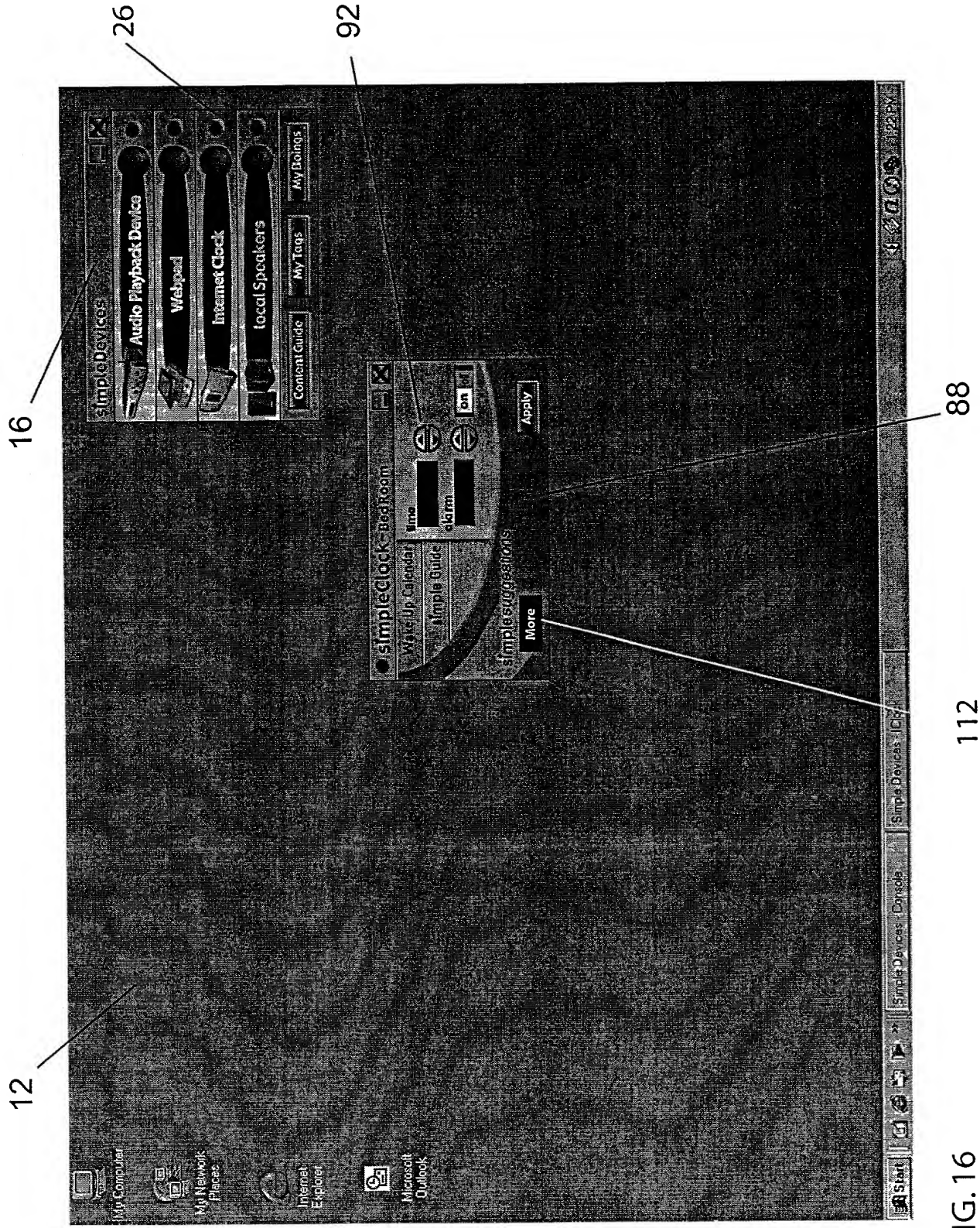


FIG. 16

Storage Gateway Block Diagram

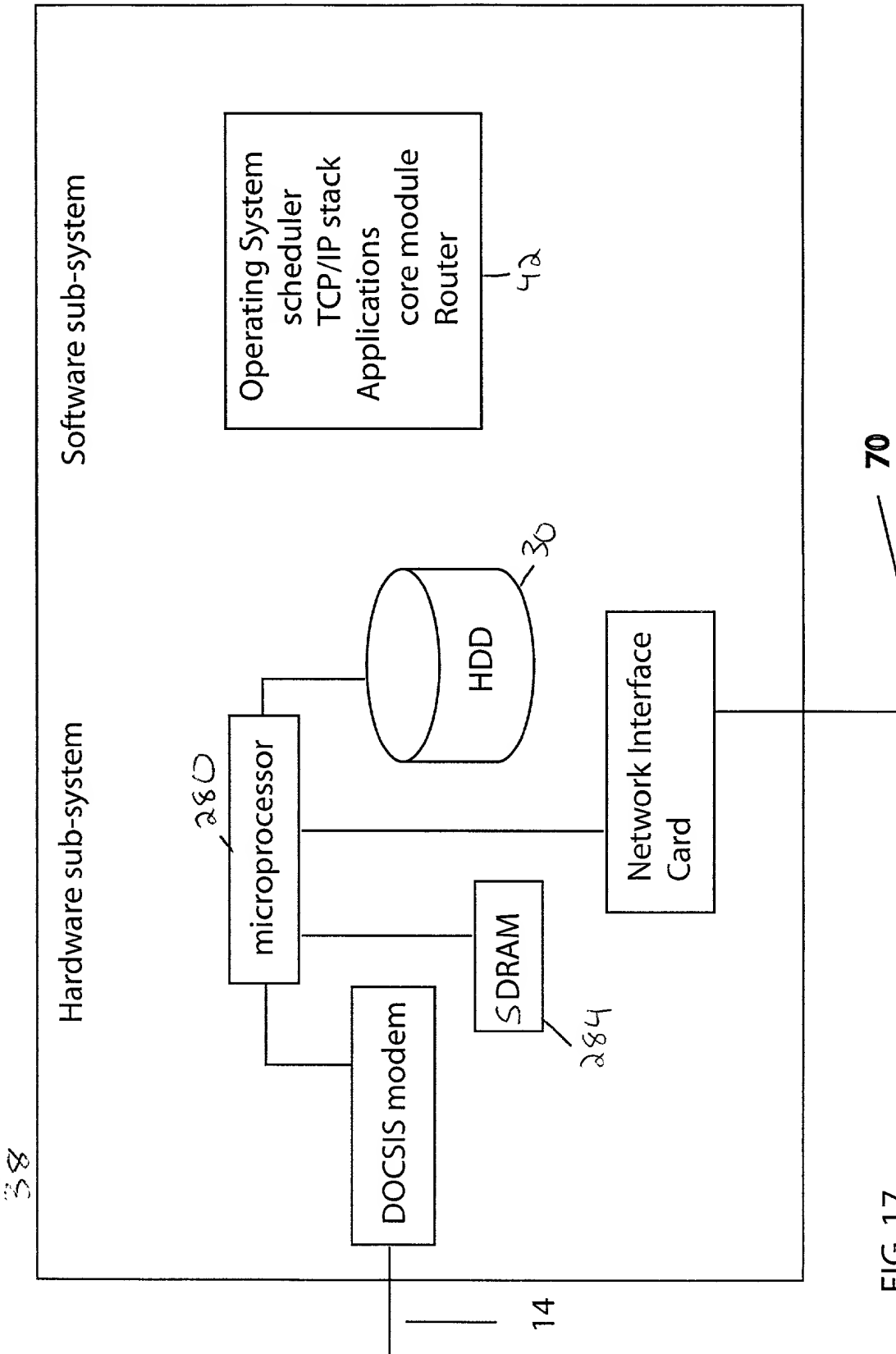


FIG. 17

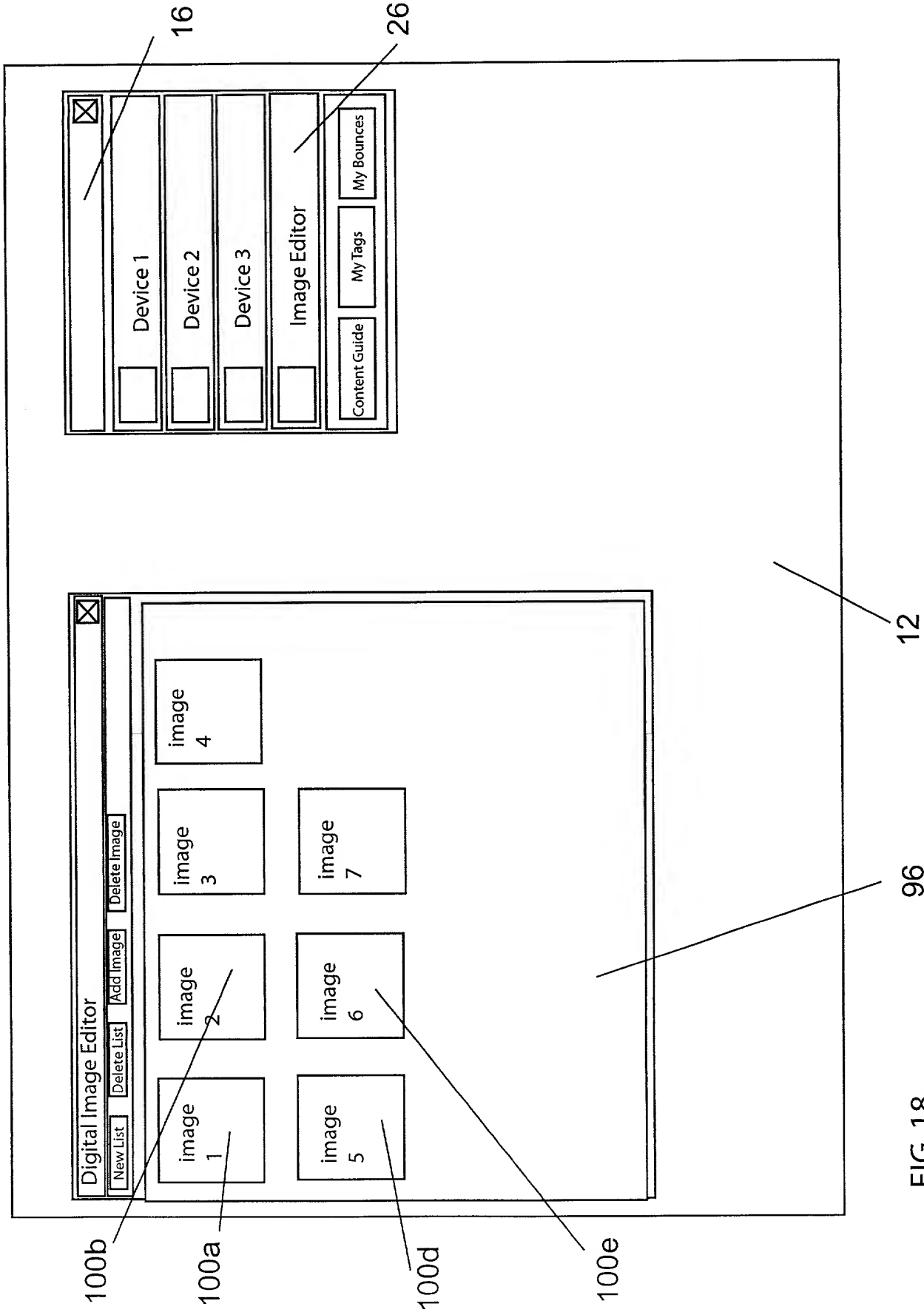


FIG. 18

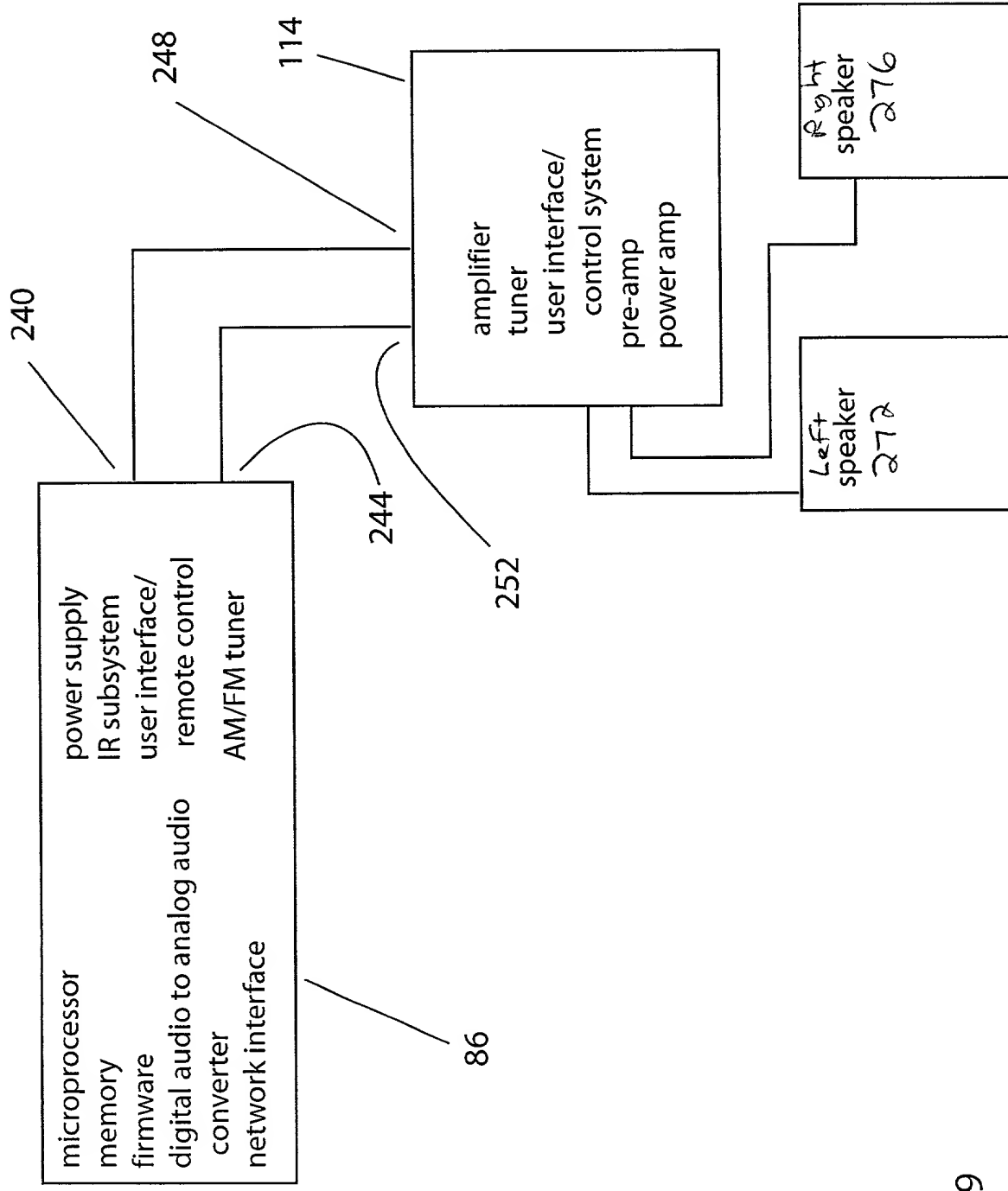


FIG. 19



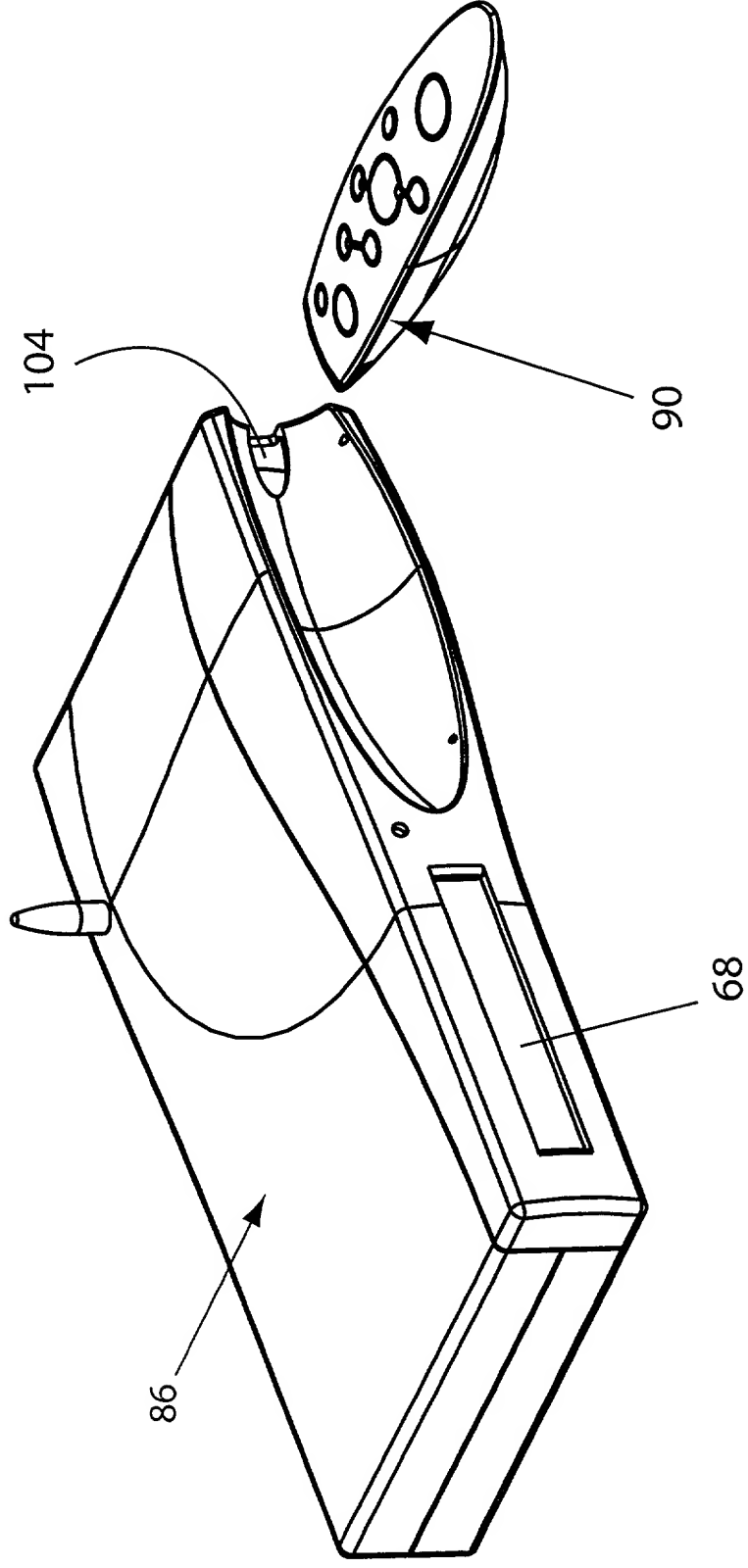


FIG. 20

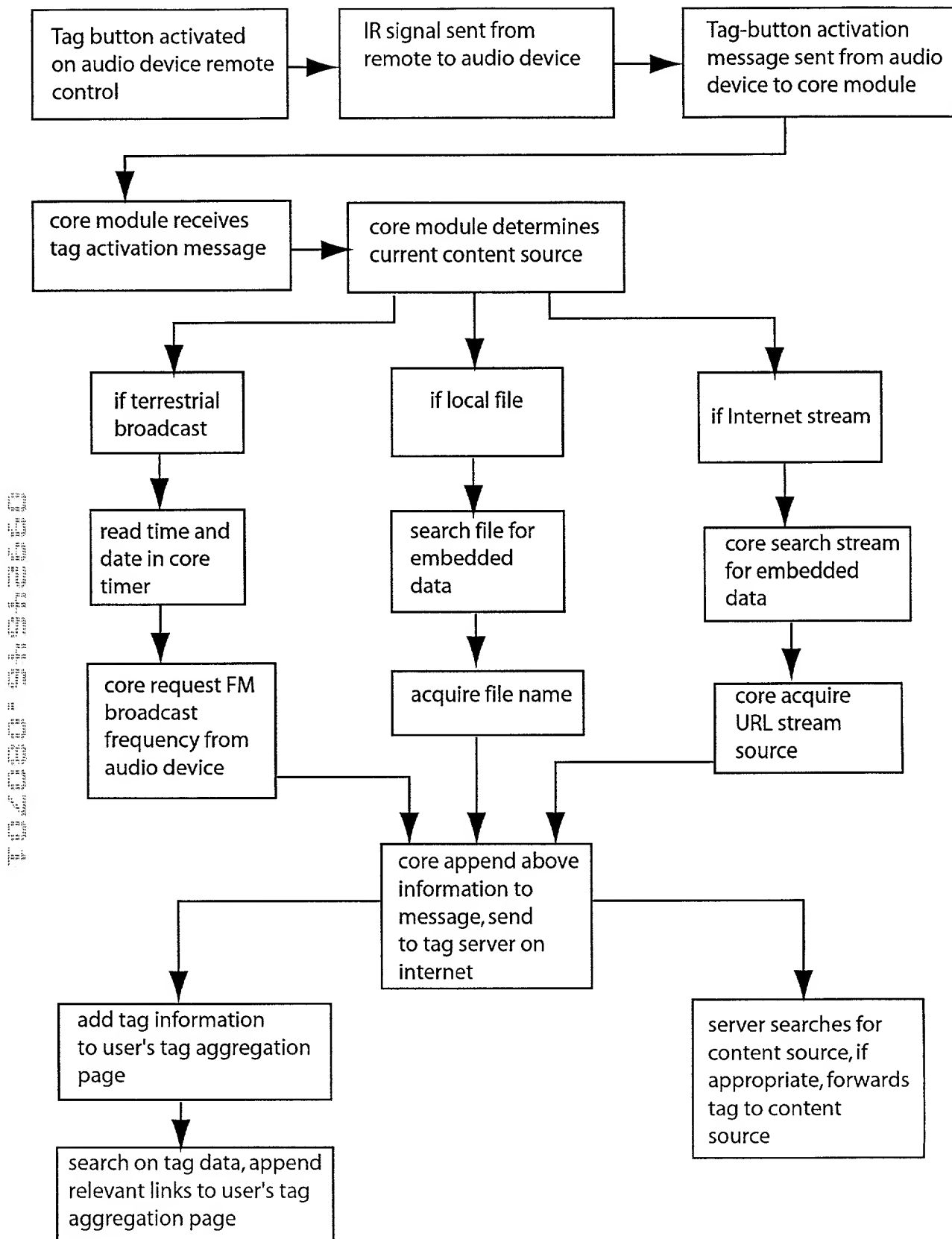
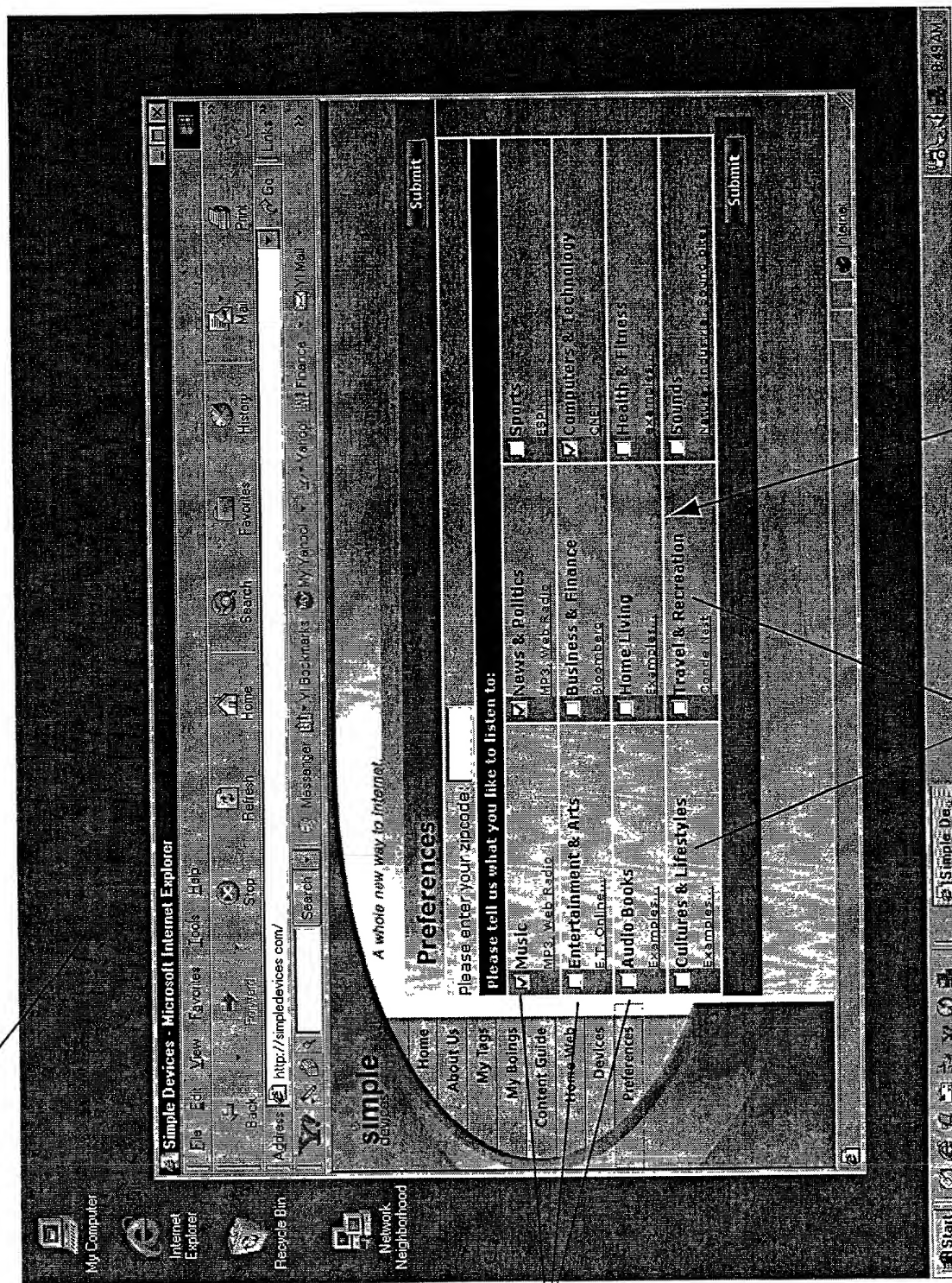


FIG. 21

FIG. 22

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42

24

46

FIG. 22

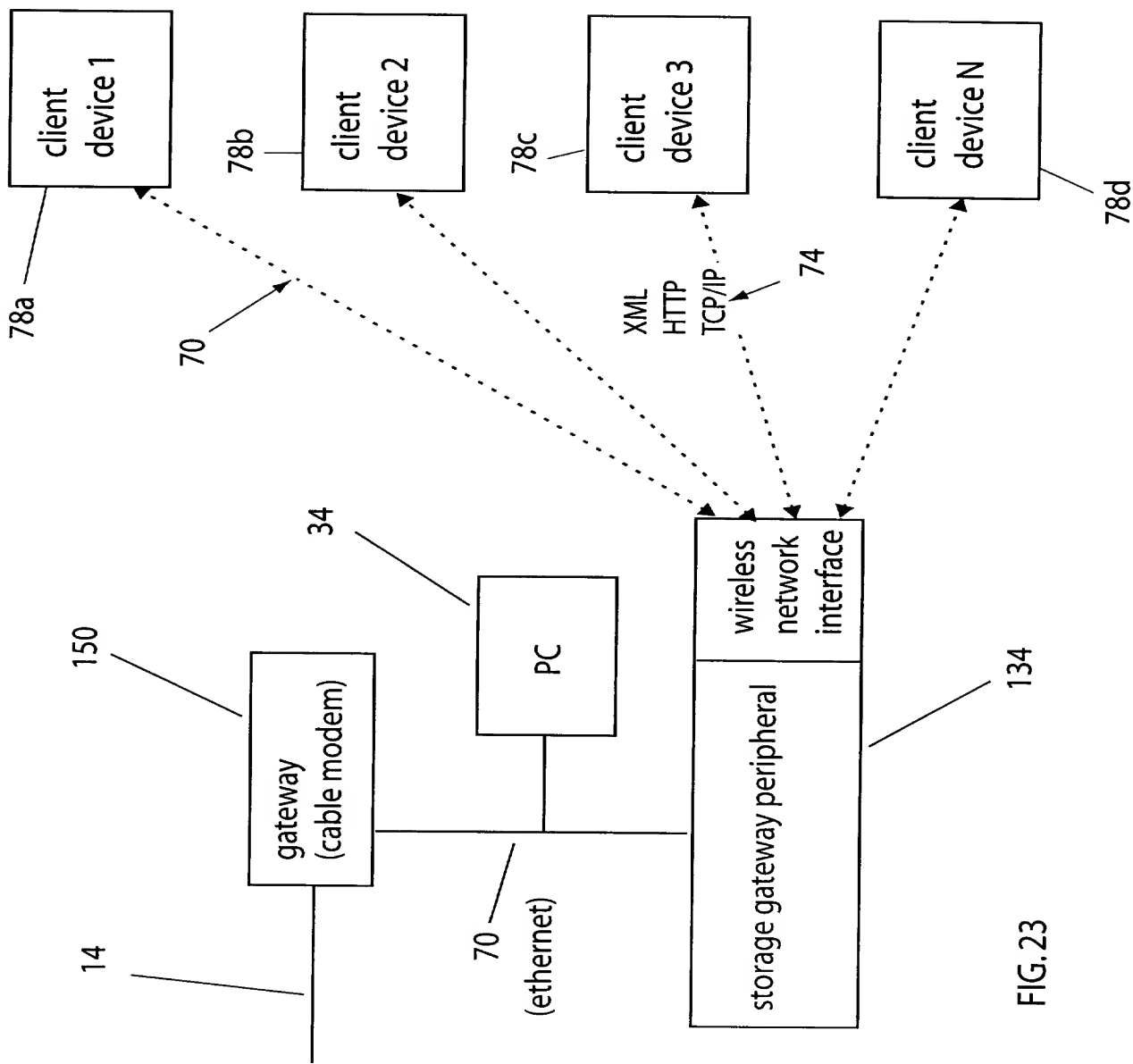


FIG.23

Home PC Information Appliance Server Setup Flow Chart

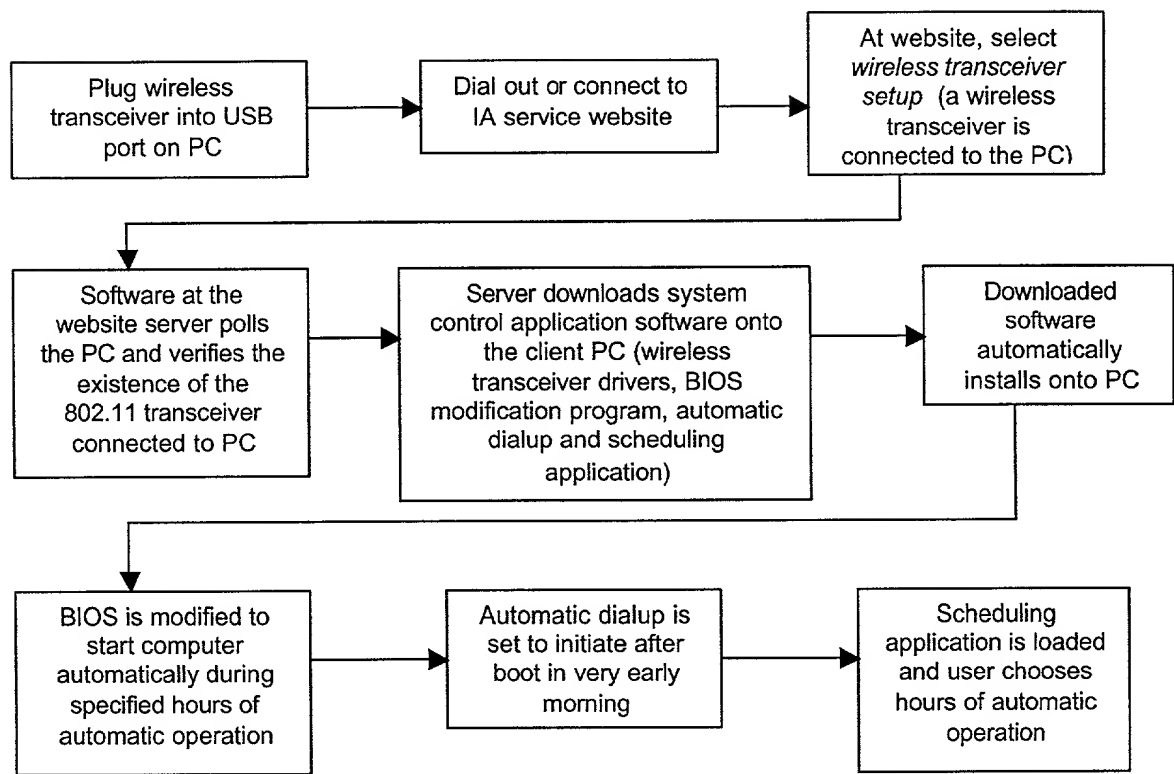


FIG. 24



## Client Device Content Selection Interface

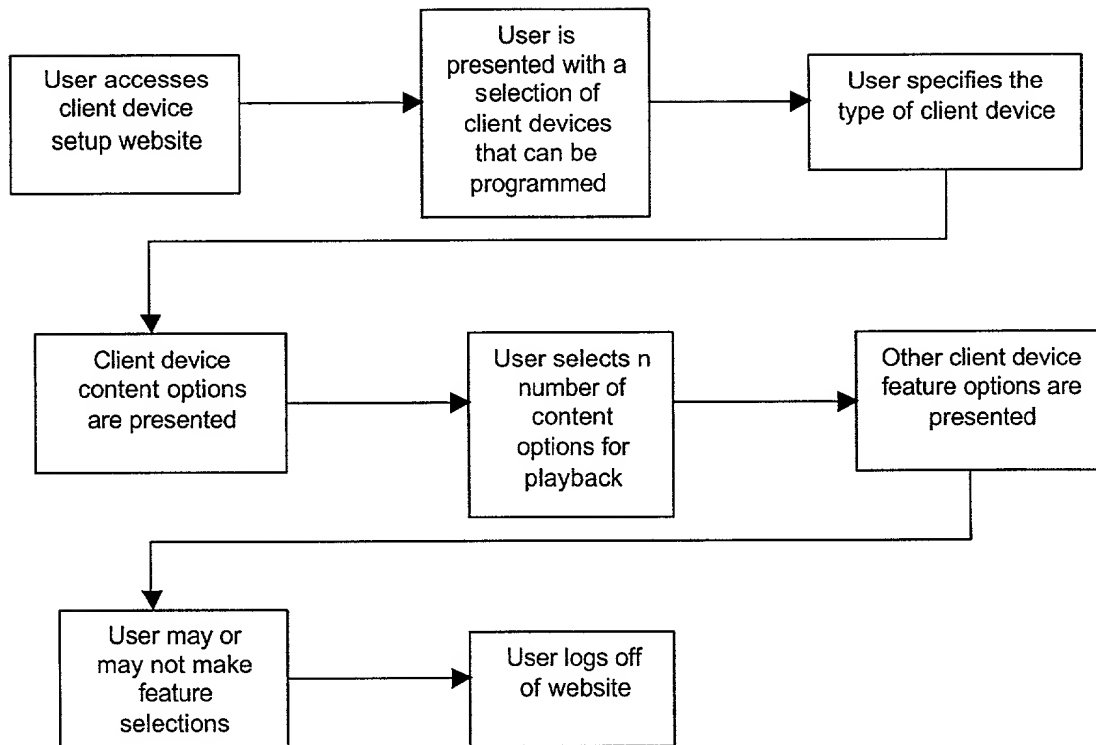


FIG. 25

## Home PC Storage Server Operation Sequence

### Overnight Connection and Caching Example

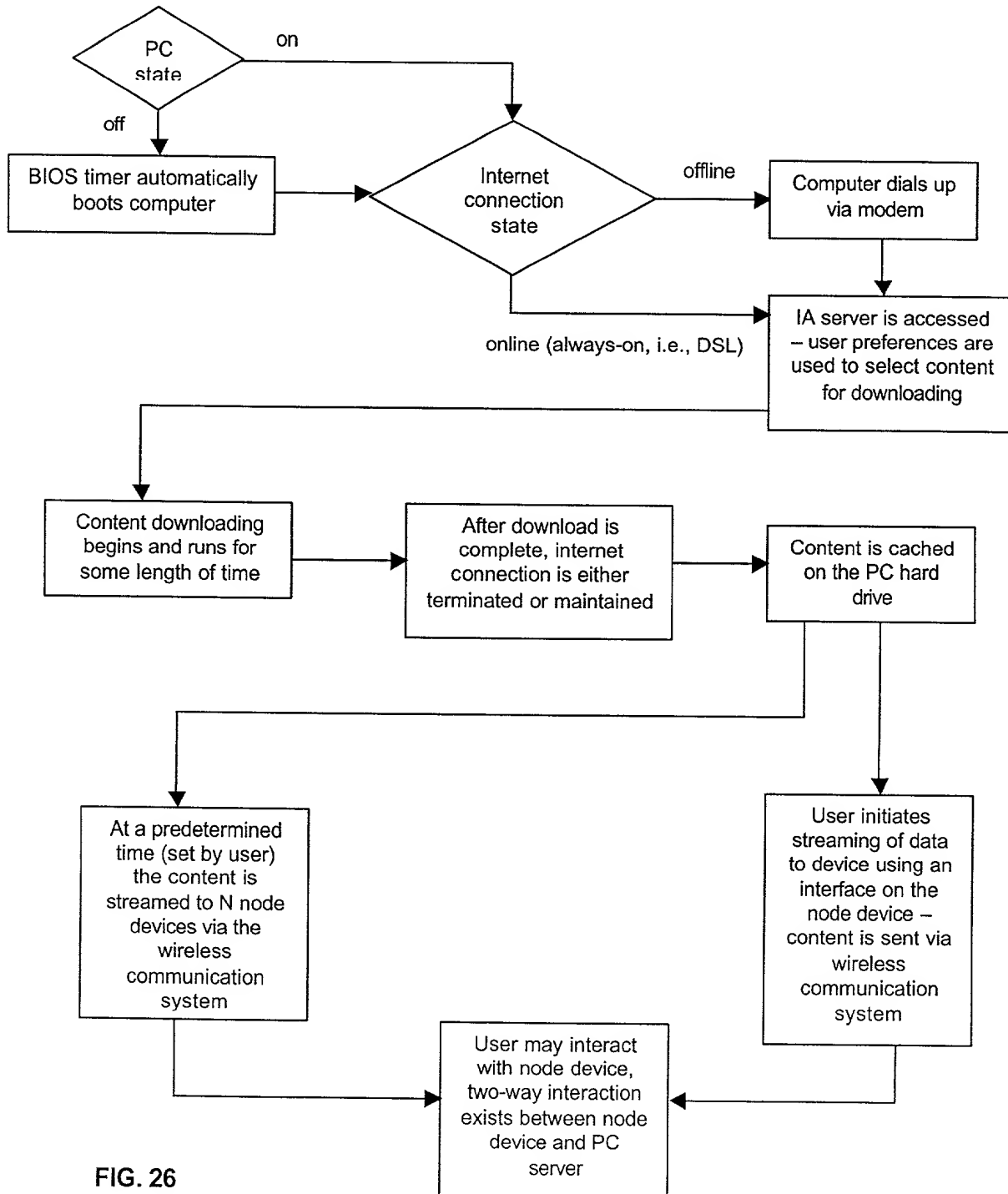


FIG. 26

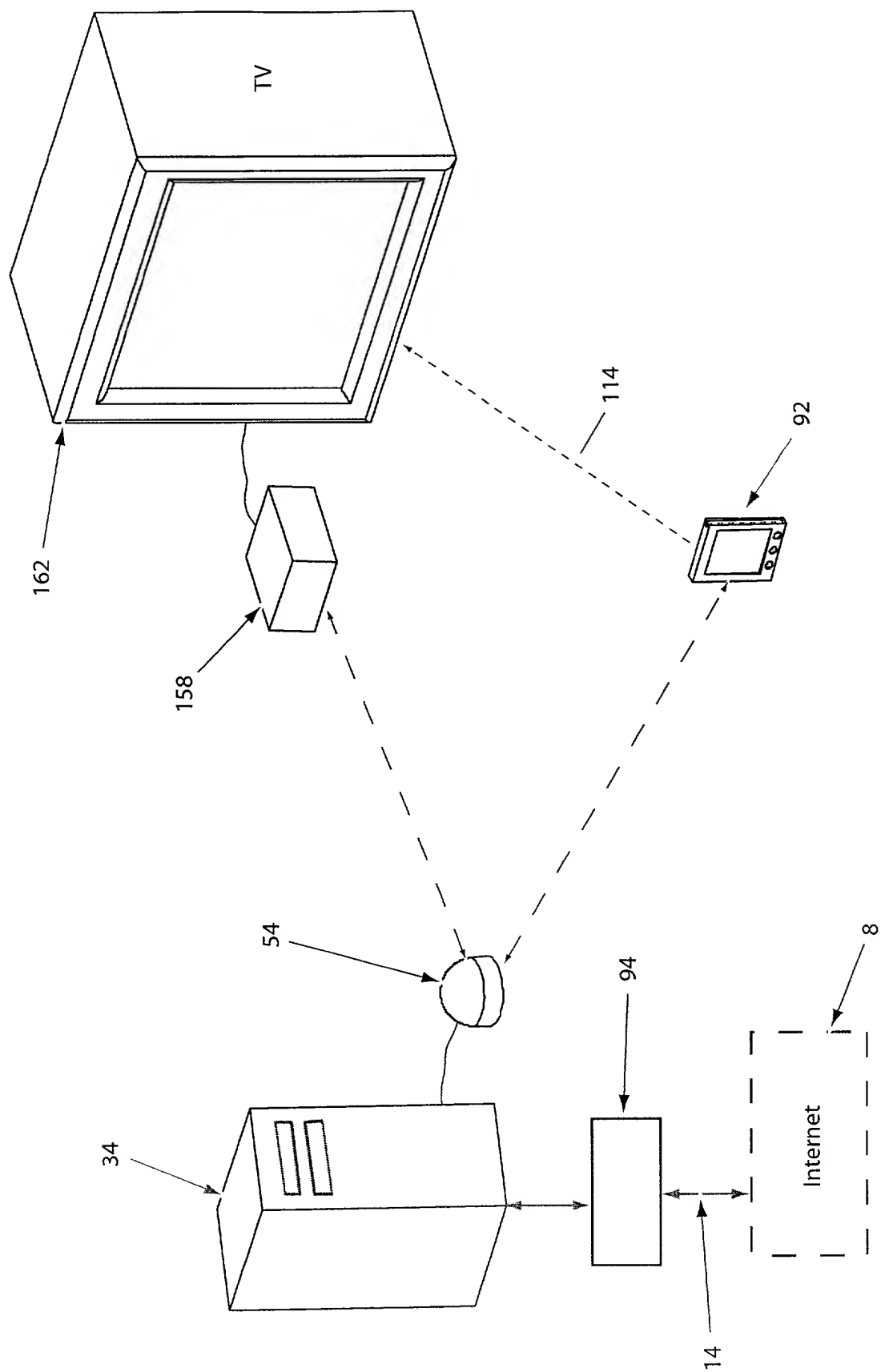


FIG. 27

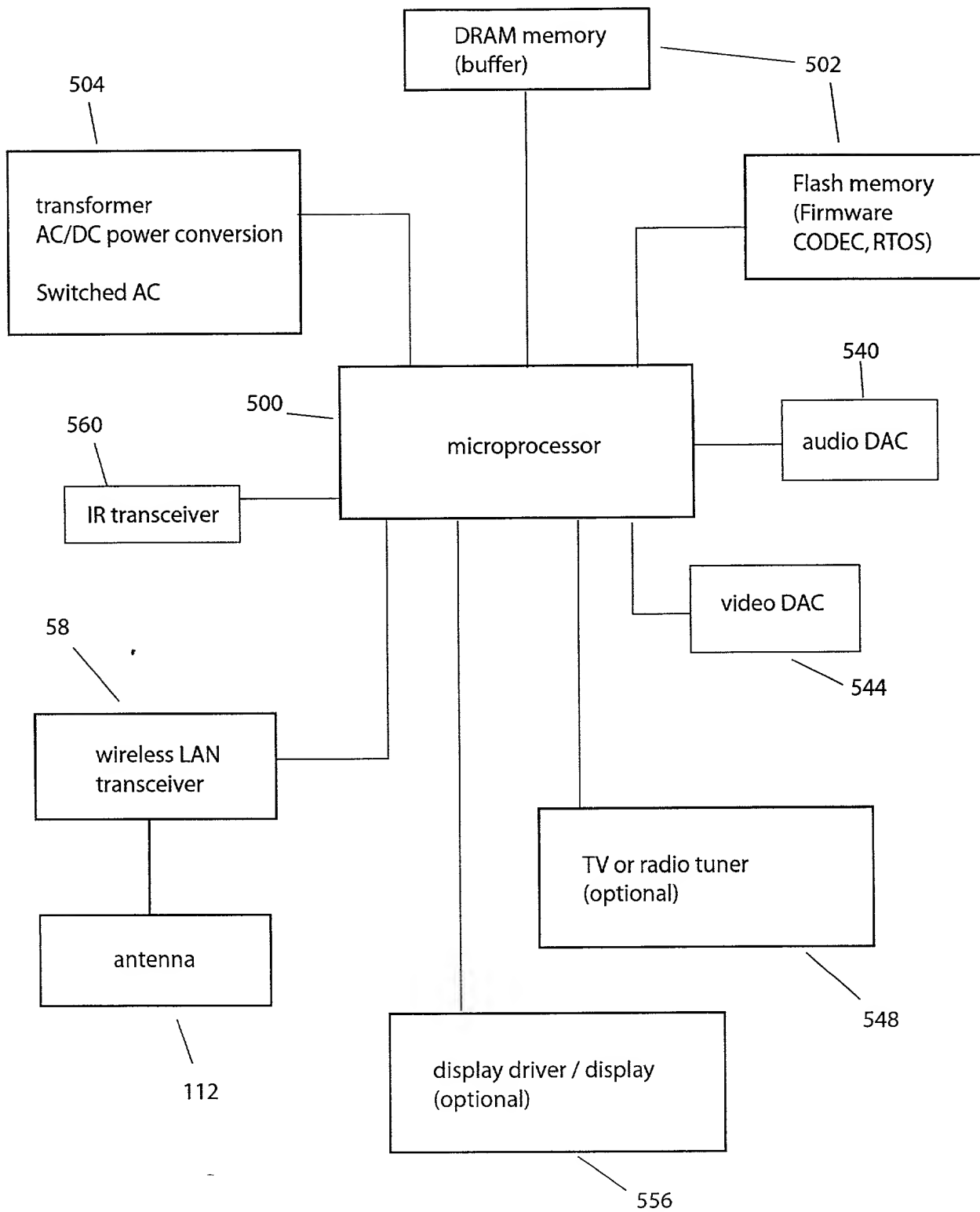


FIG. 28

FIG. 29

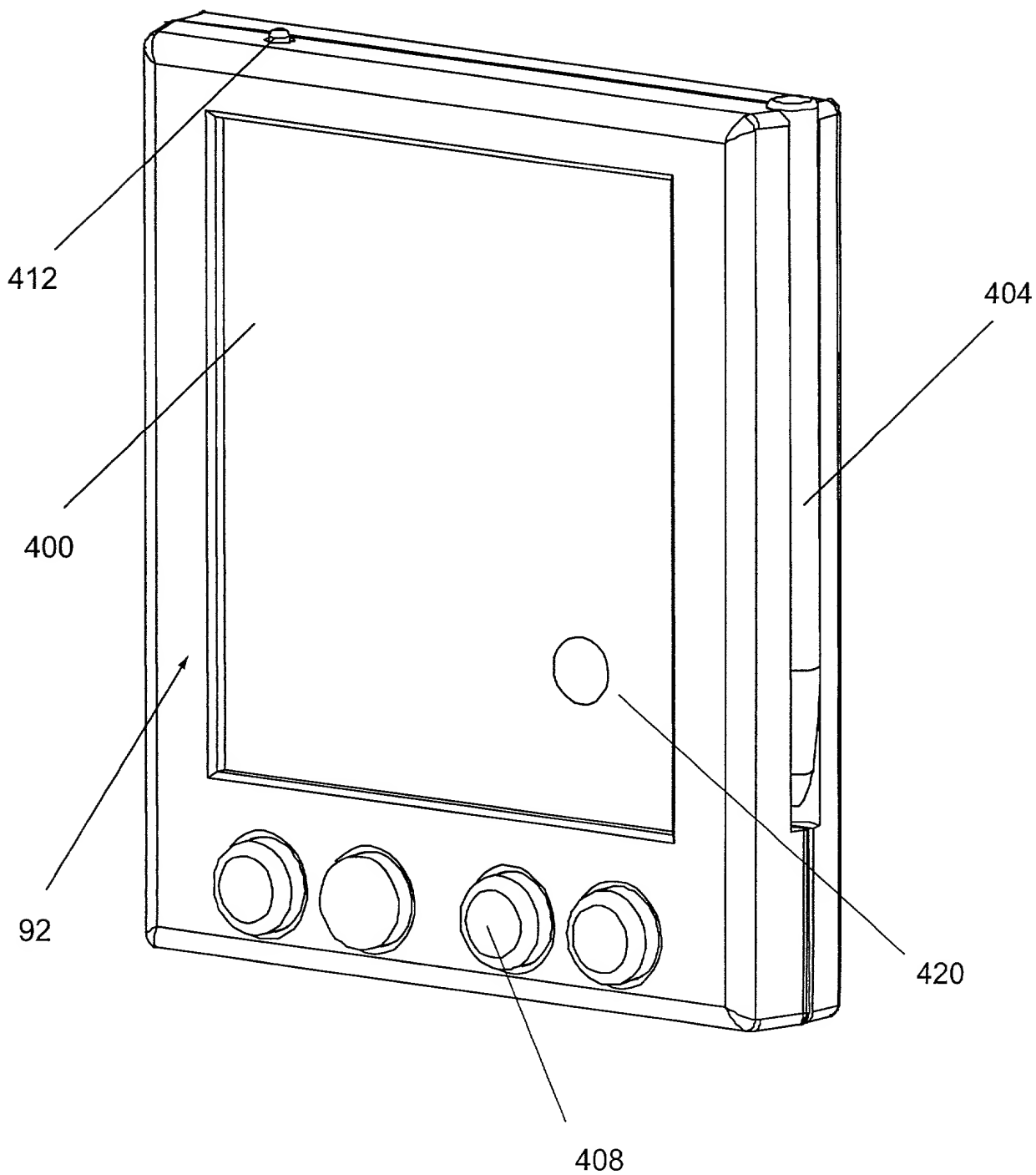


FIG. 29

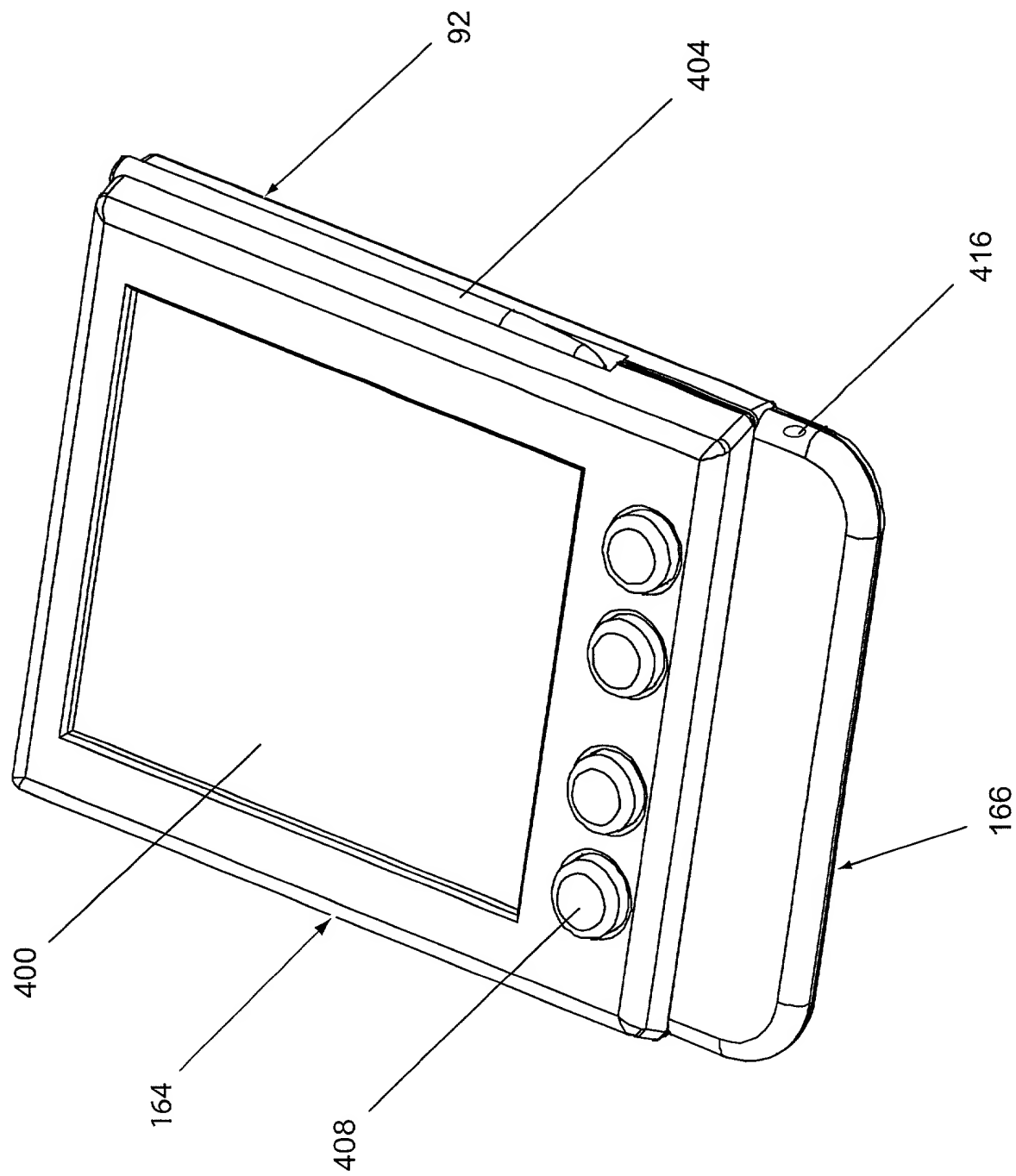


FIG. 30



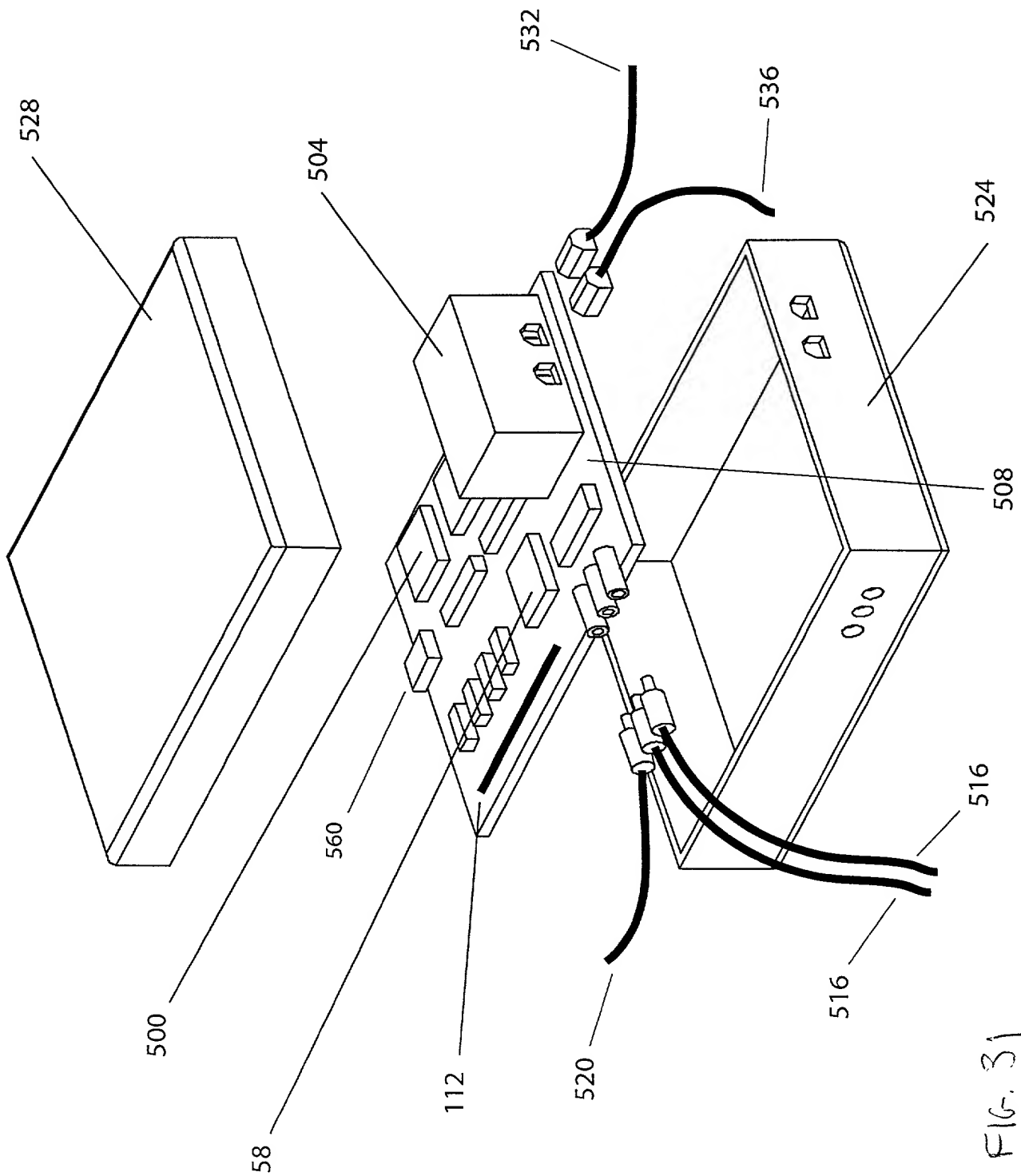


FIG. 31

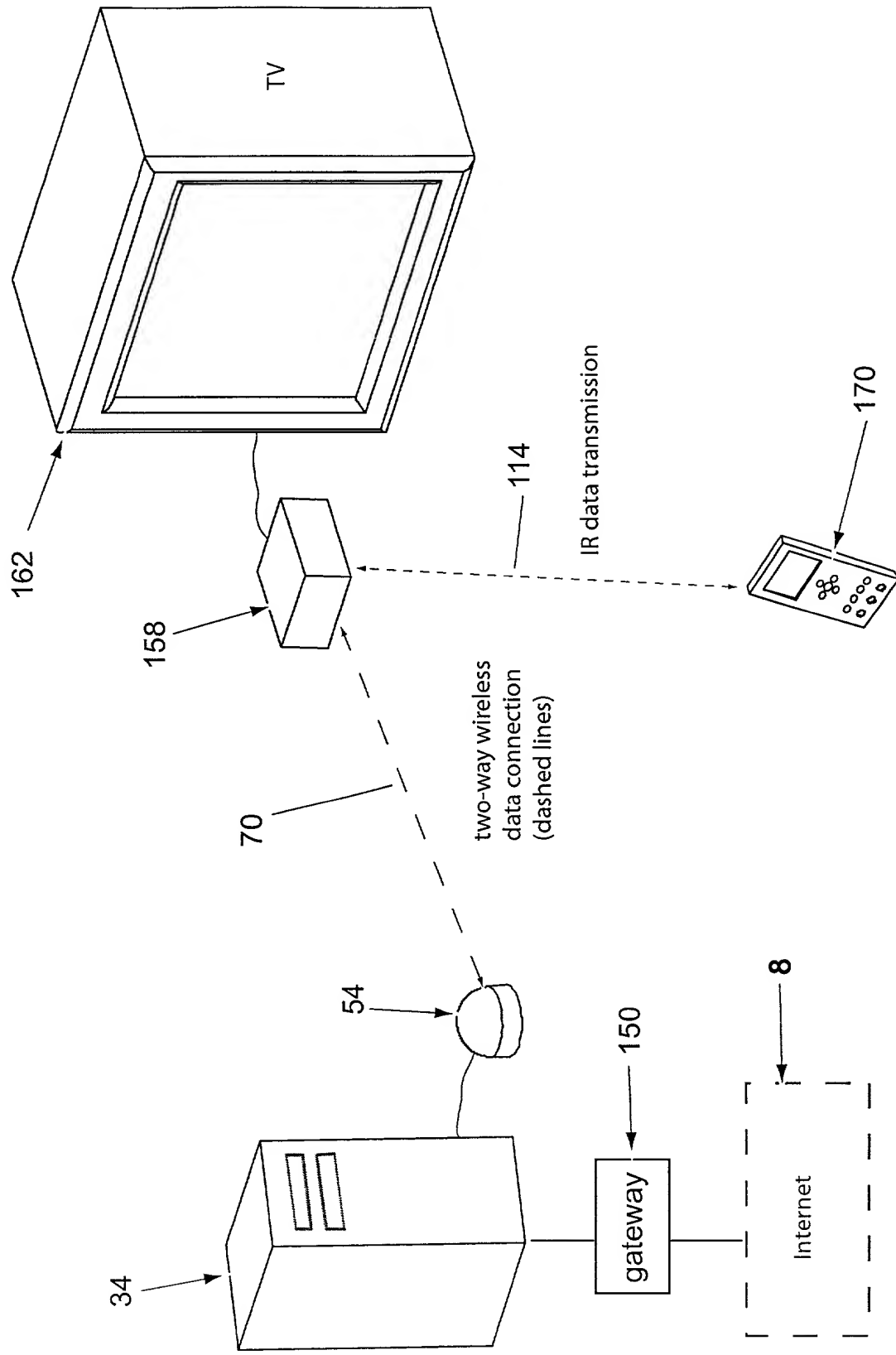


FIG. 32

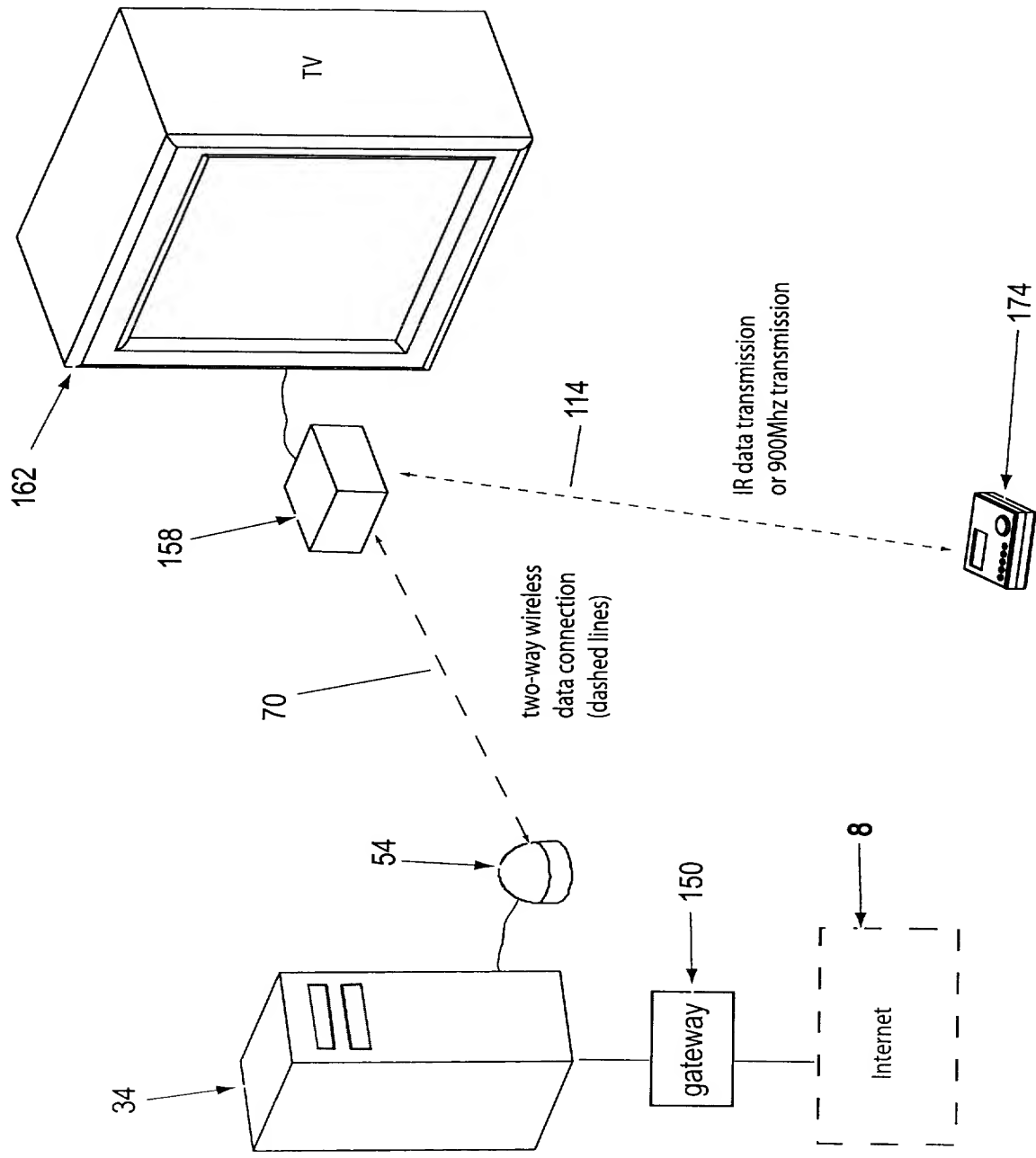


FIG. 33

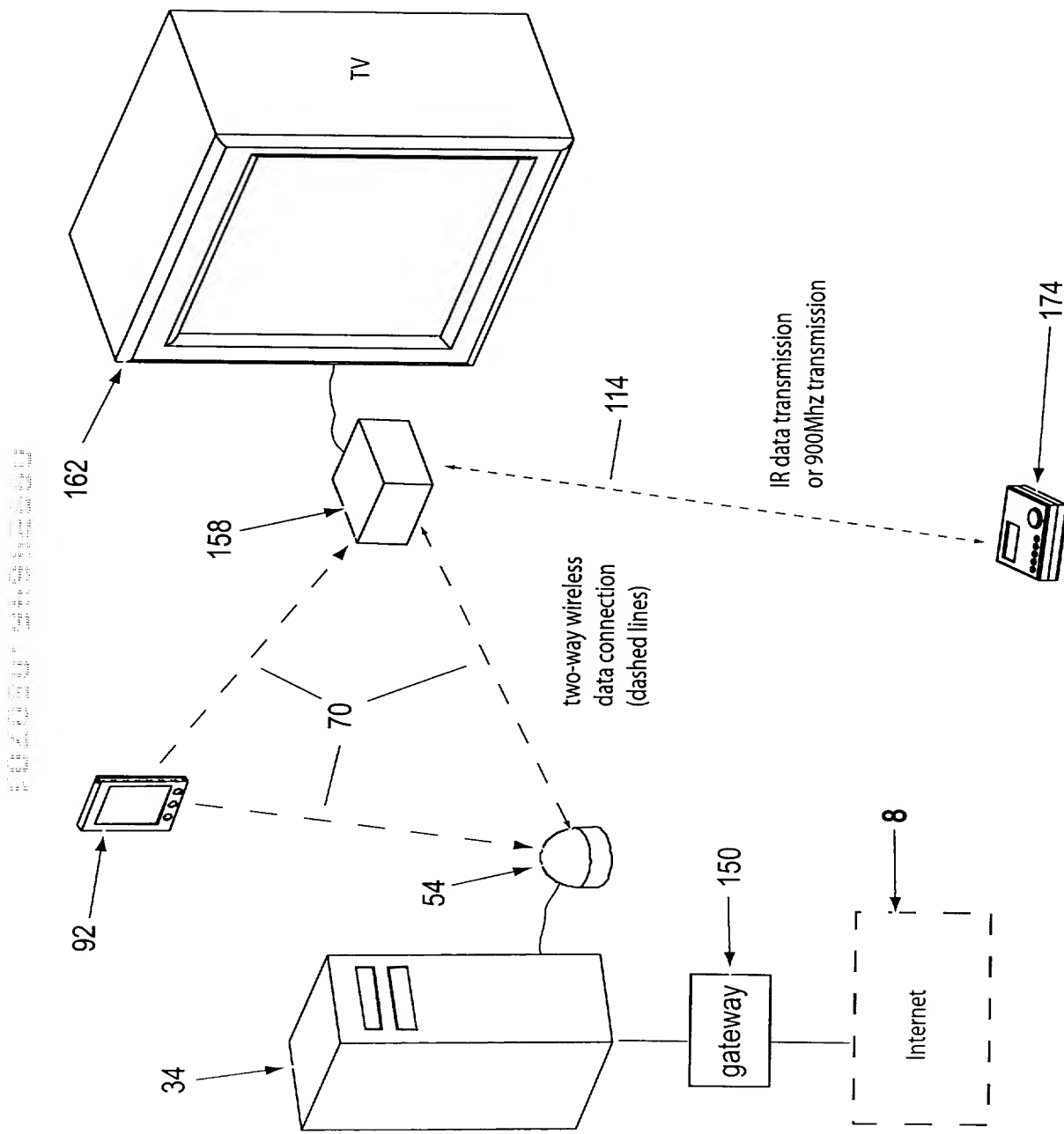


FIG. 34

FIG. 35

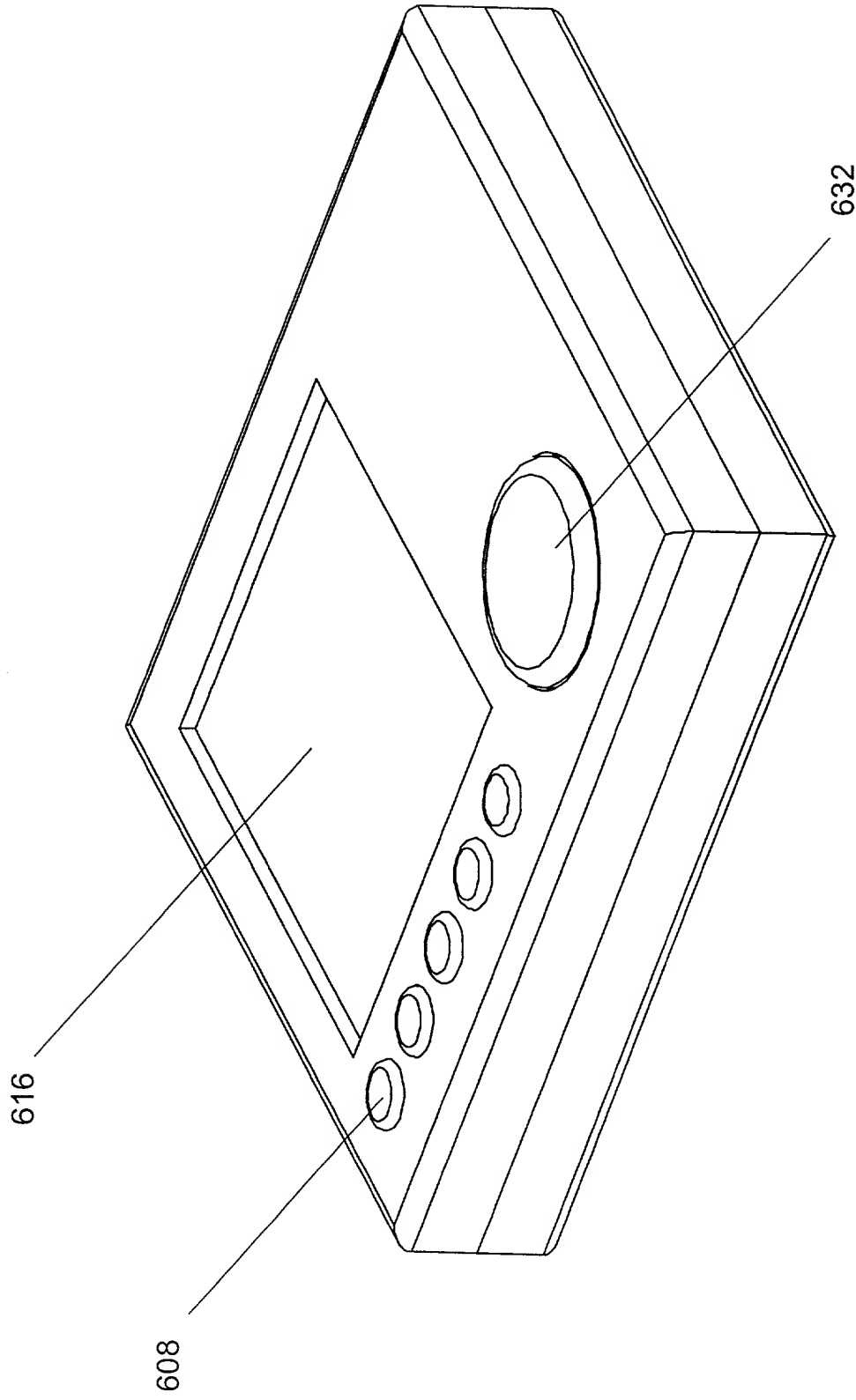


FIG. 35



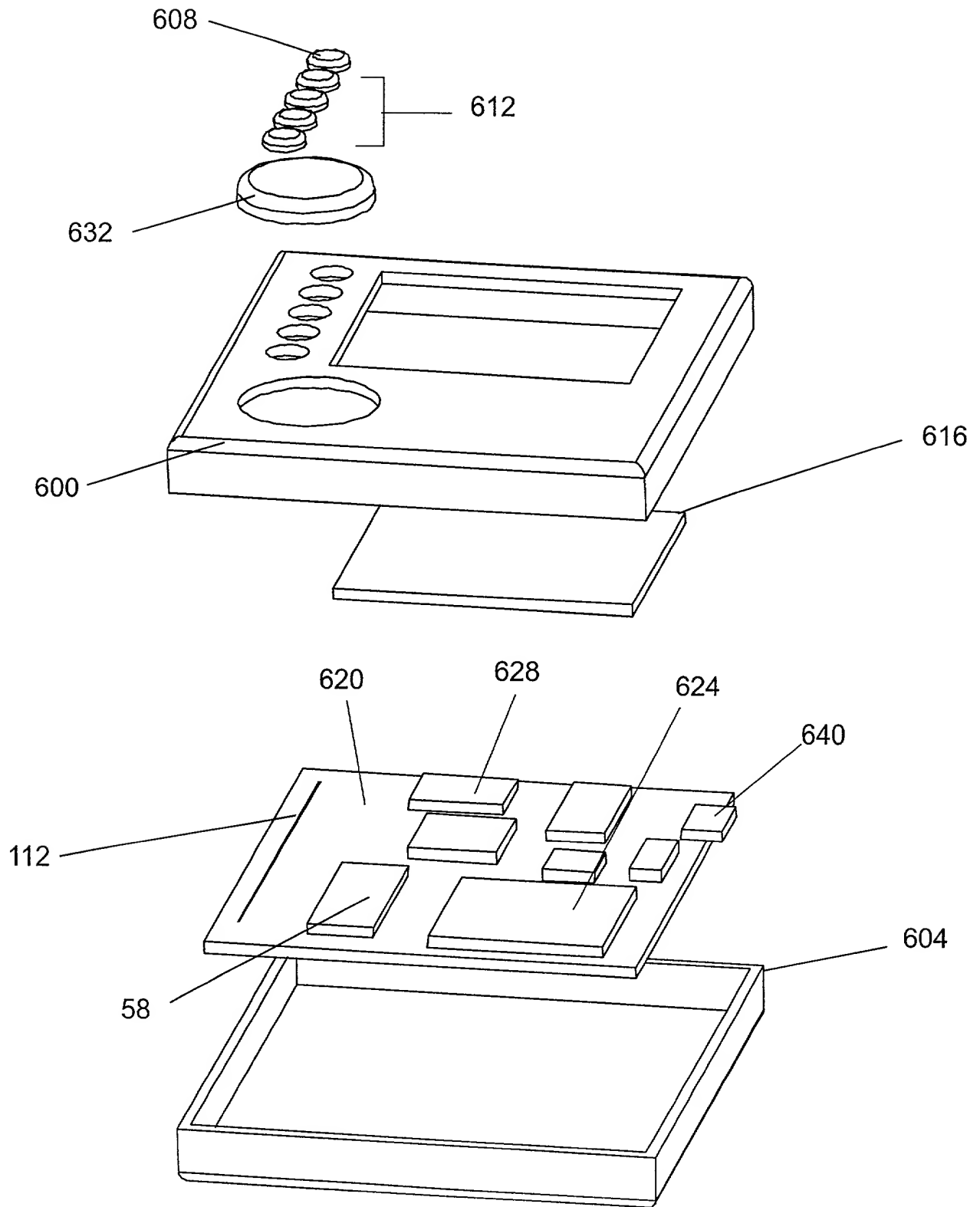


FIG. 36

FIG. 37 is a block diagram of a system 100 for providing a user interface to a networked device. The system 100 includes a user interface device 34, a networked device 114, a gateway 150, and a network 8. The user interface device 34 is connected to the networked device 114 via a two-way wireless data connection 70 (dashed lines). The networked device 114 is connected to the gateway 150 via a two-way wireless data connection 115 (dashed lines). The gateway 150 is connected to the network 8 via a connection 150. The network 8 is represented by a dashed box labeled "Internet". The networked device 114 is also connected to a storage device 174 via a connection 174. The storage device 174 is labeled "IR data transmission or 900Mhz transmission".

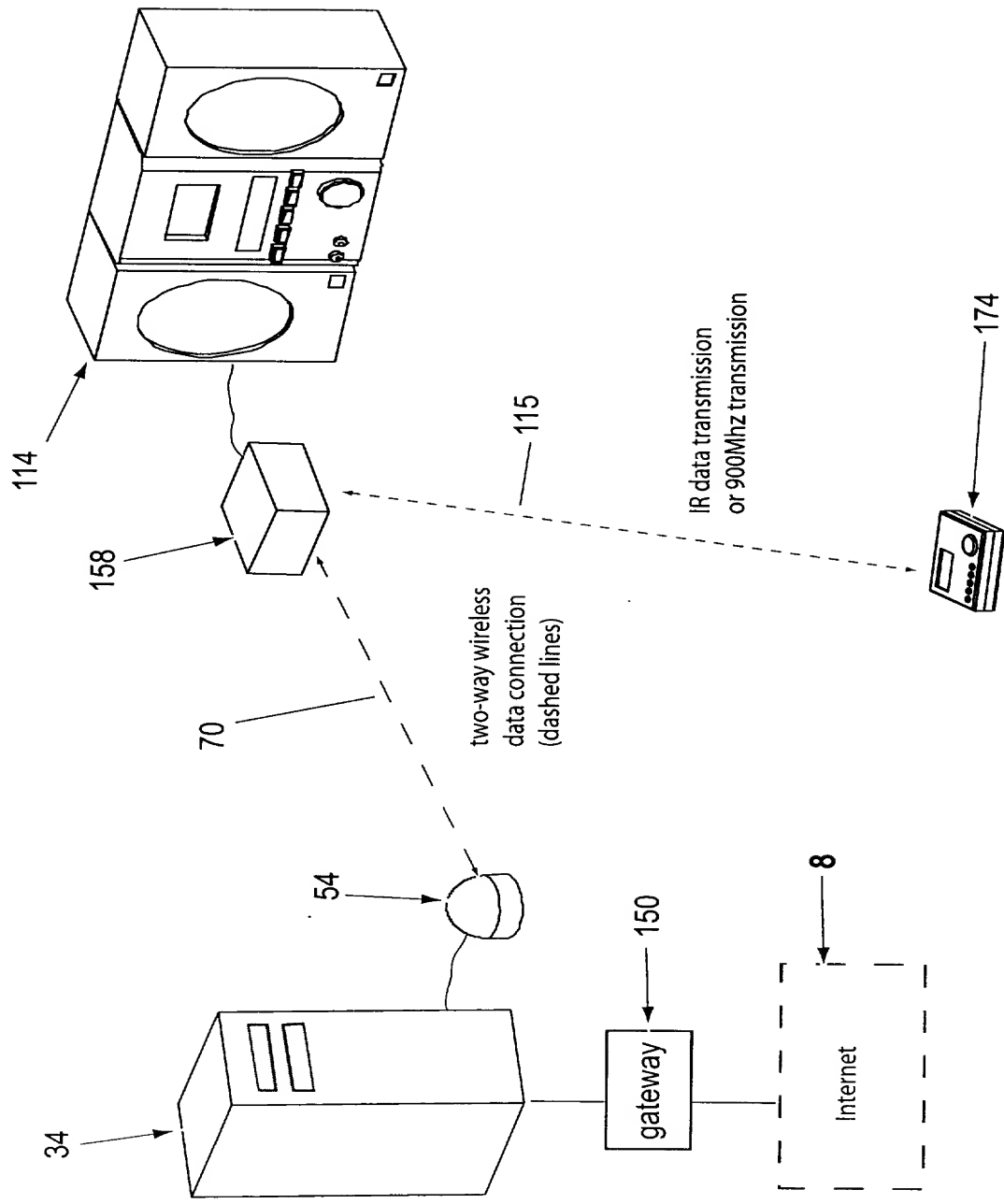


FIG. 37

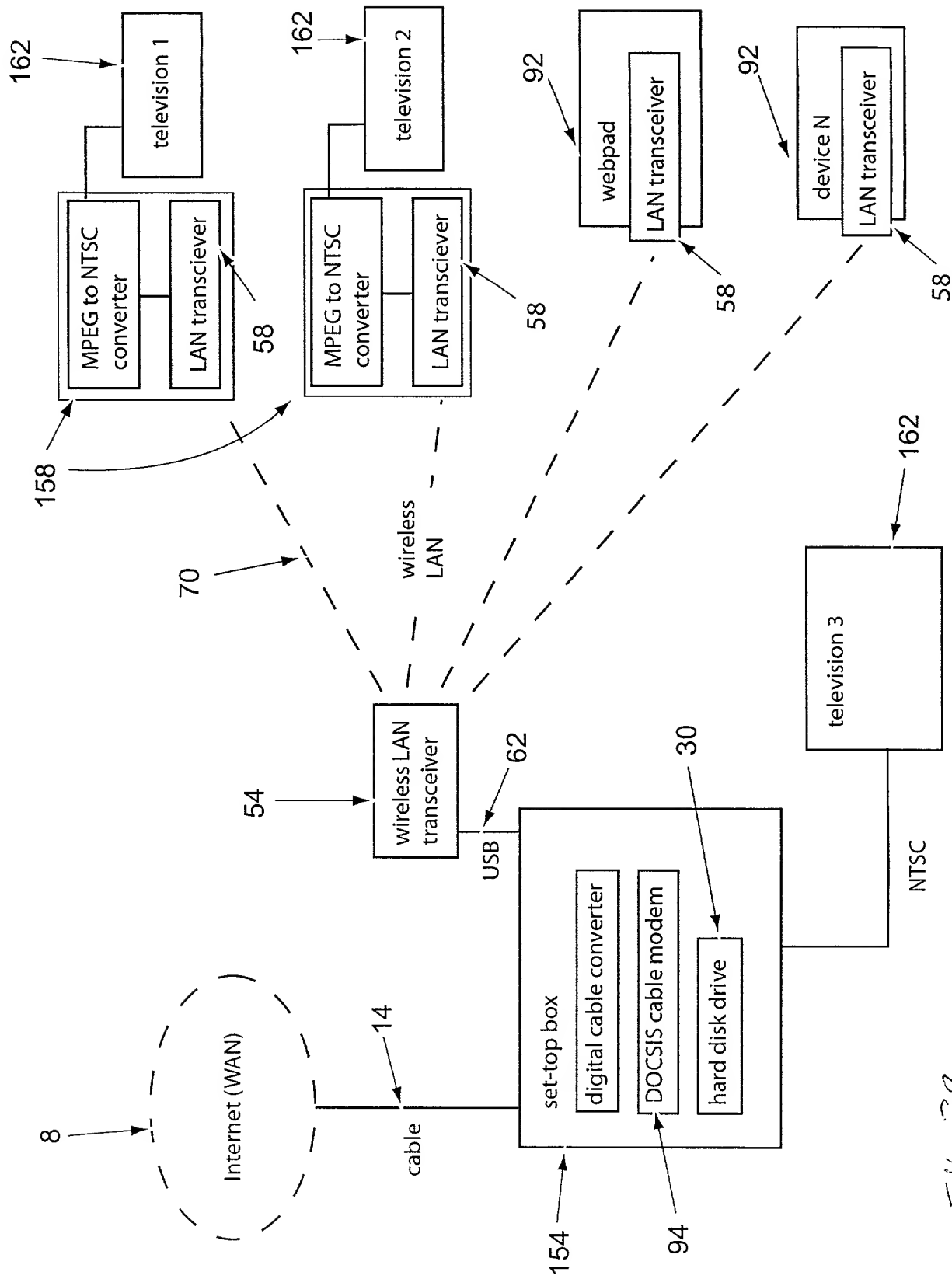


FIG. 38

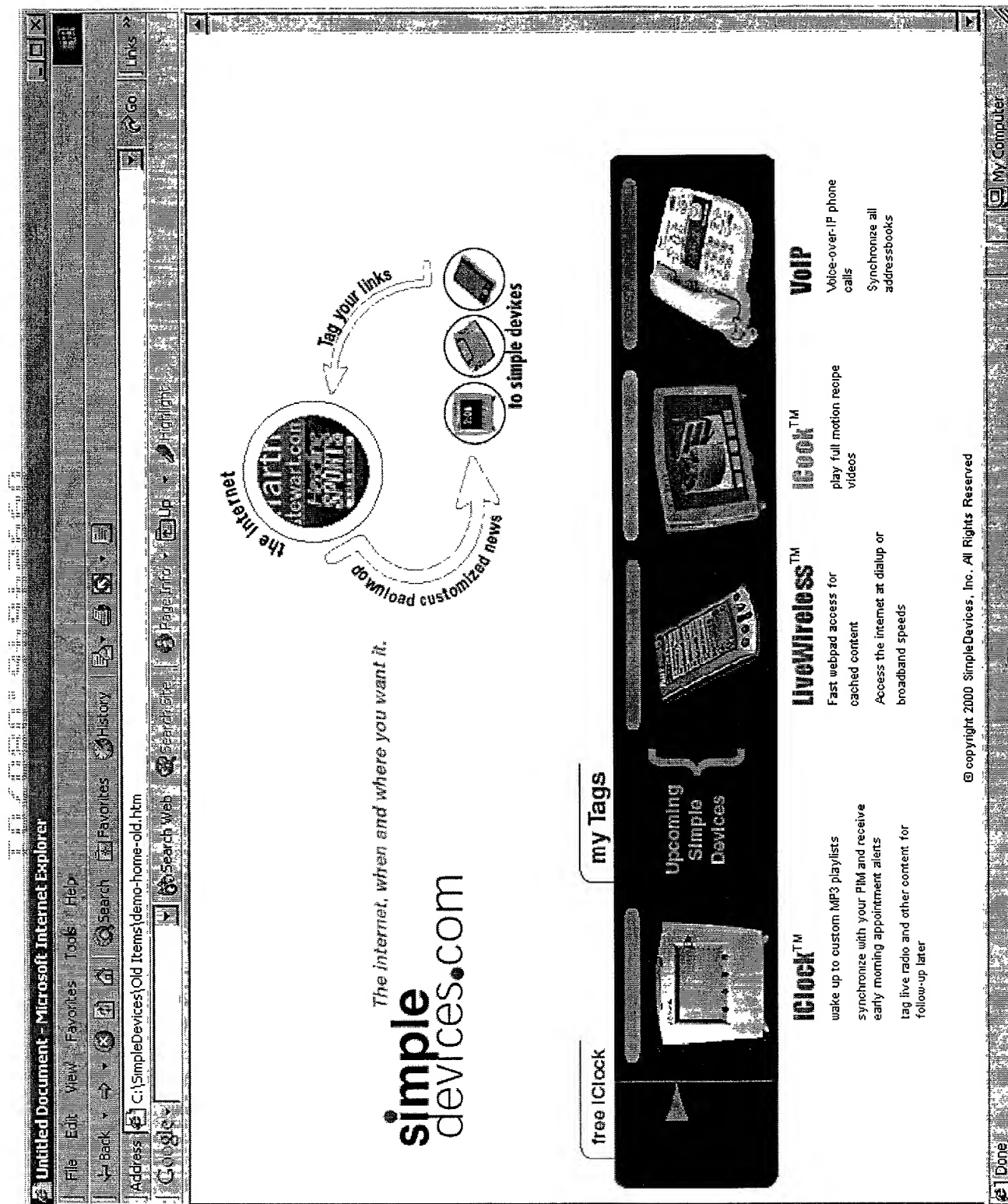


FIG. 39

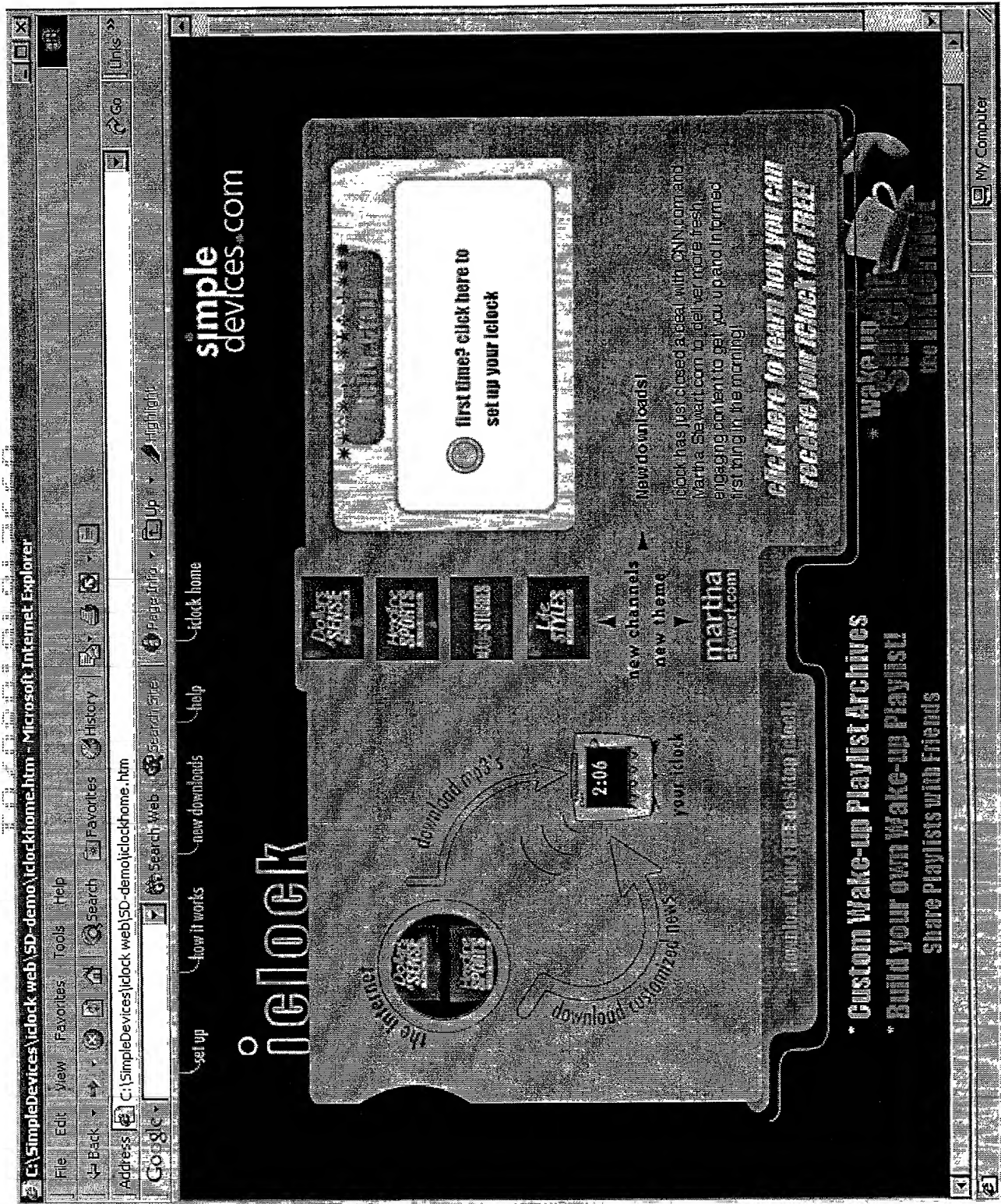
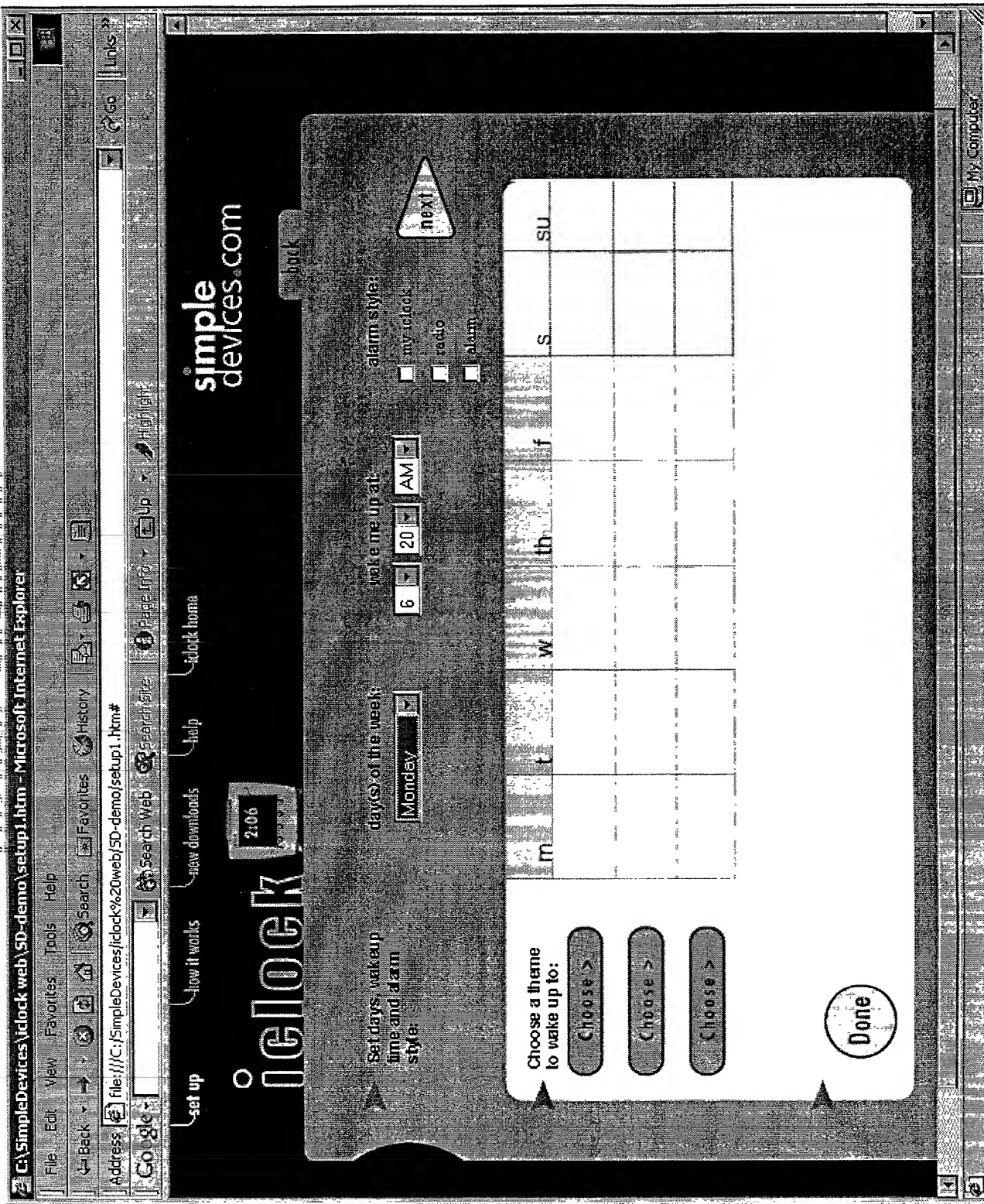


FIG. 40





F16.41

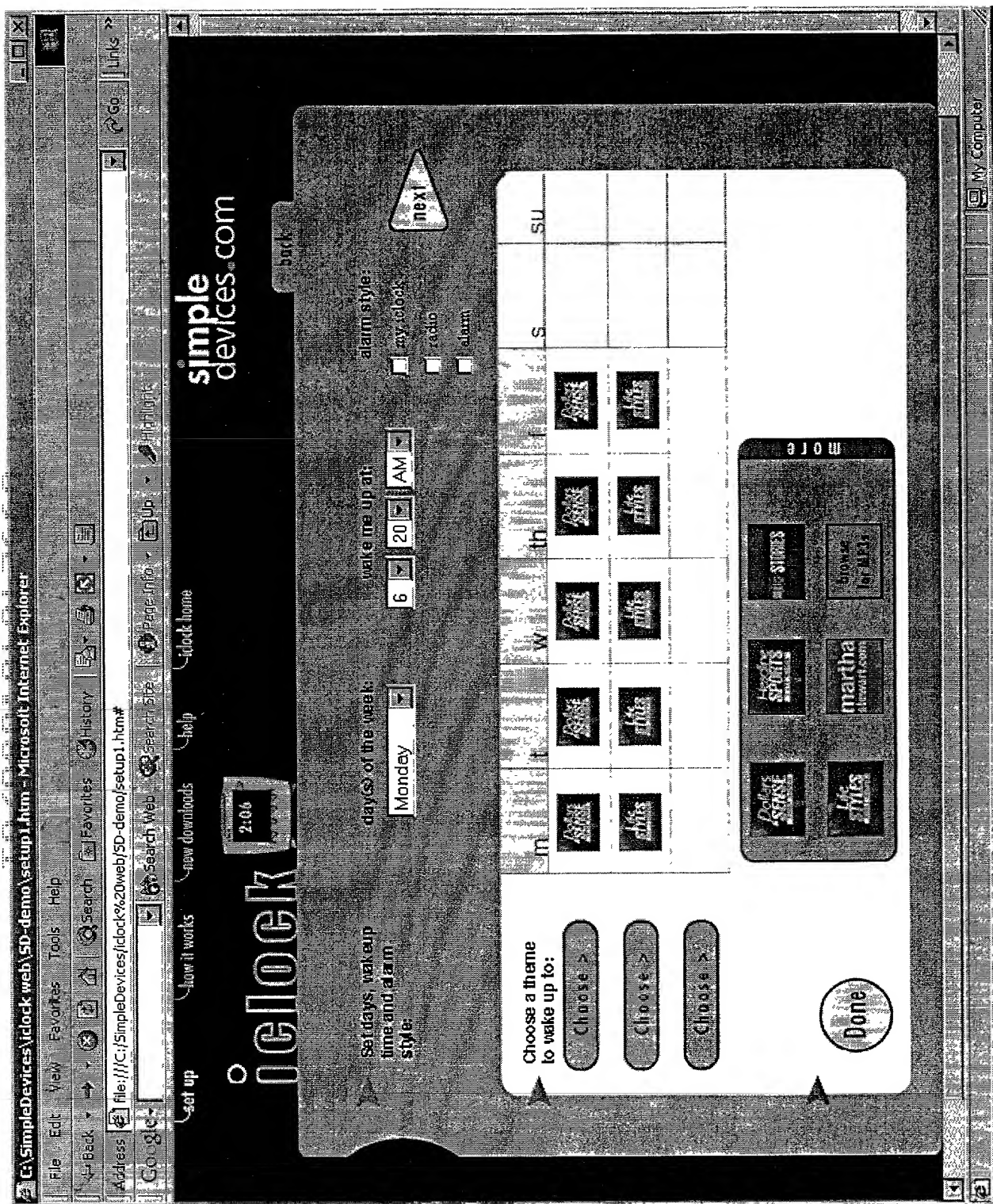


FIG. 42